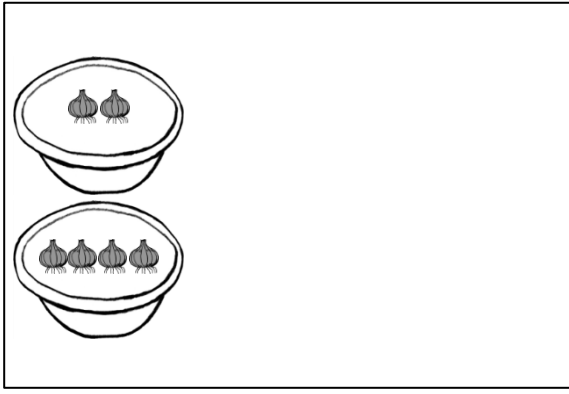


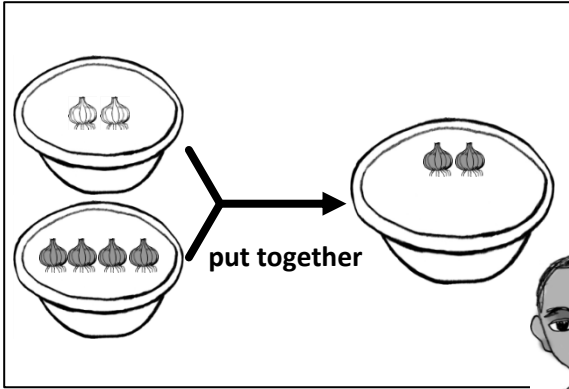
There are some onions in 2 bowls.



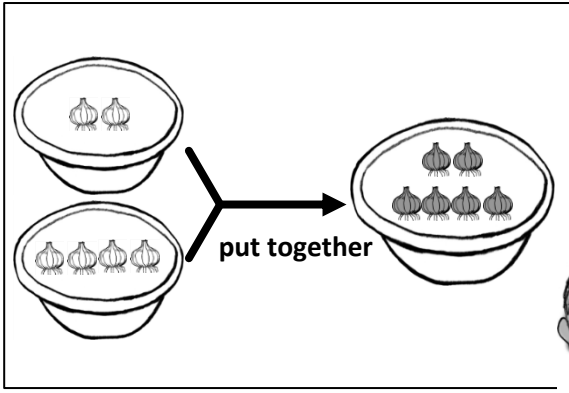
2 onions are in one bowl, and 4 onions are in the other bowl.



If we put these onions together into a big bowl, how many onions are there altogether?



Good!



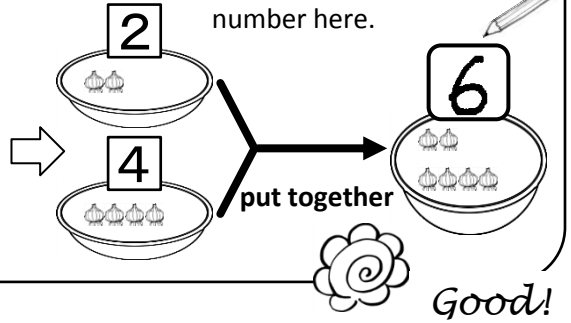
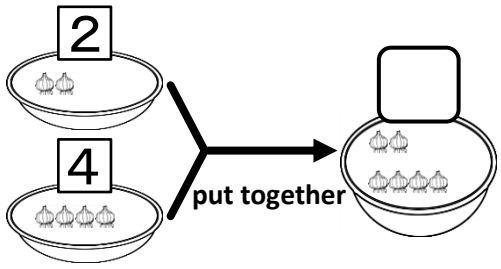
When we put 2 onions and 4 onions together, we have 6 onions!



Example

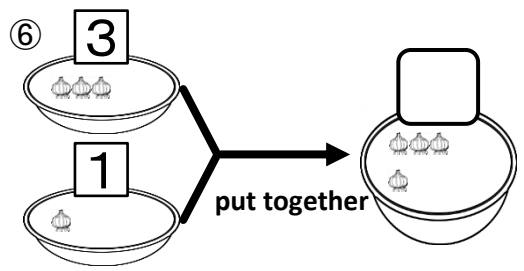
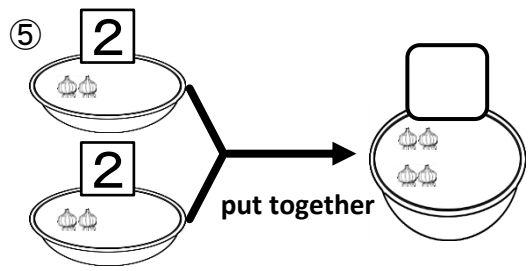
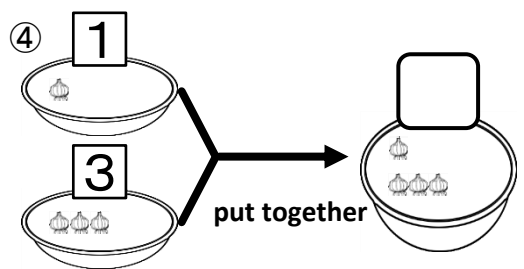
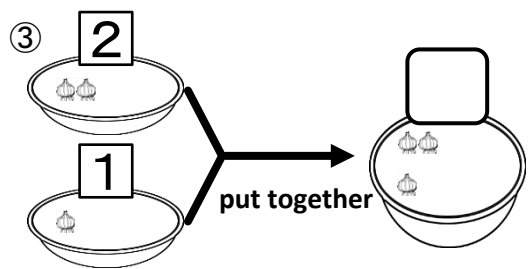
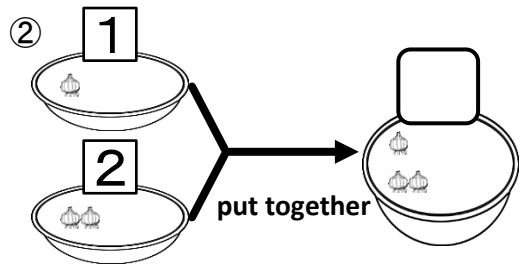
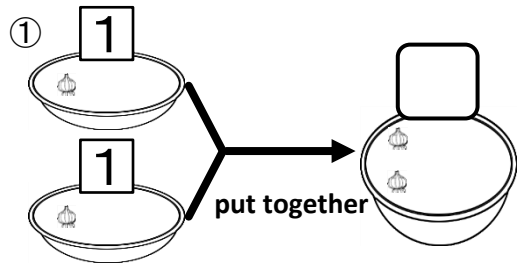
Write a correct number in the

Put 2 and 4 together, then write a correct number here.

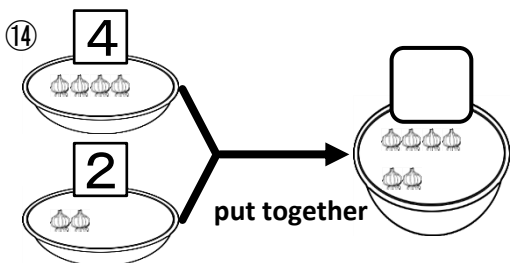
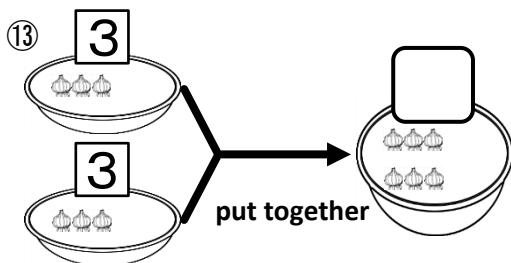
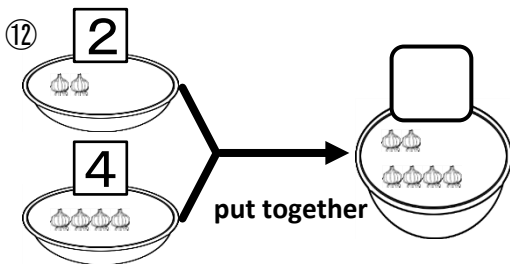
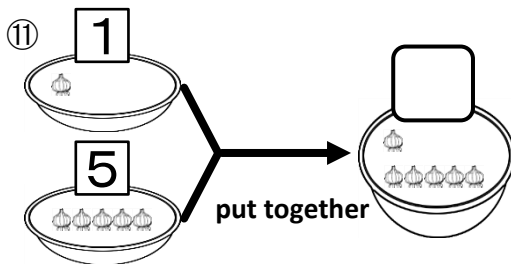
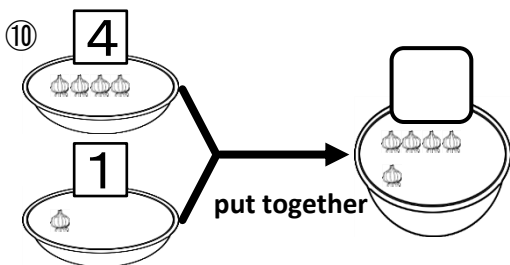
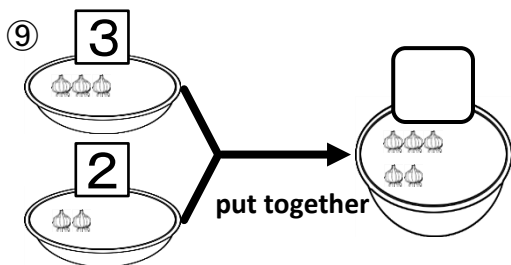
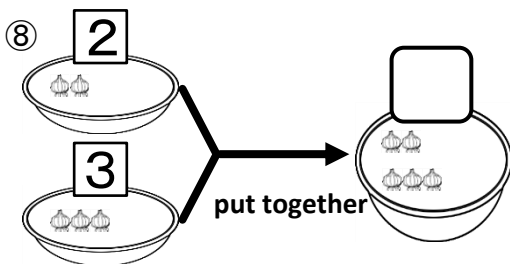
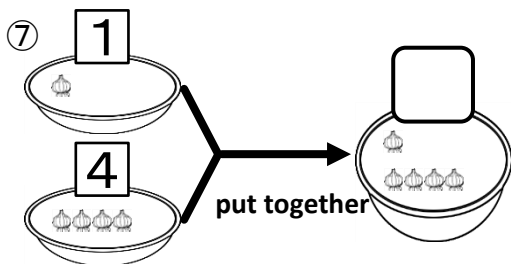


Exercise

Write a correct number in the



Exercise

Write a correct number in the 

Exercise Write a correct number in the

15

5

1

put together

Detailed description: Two bowls are shown on the left. The top bowl contains 5 small items and has a box with the number '5' above it. The bottom bowl contains 1 small item and has a box with the number '1' above it. An arrow labeled 'put together' points to a larger bowl on the right. The larger bowl contains 6 small items and has an empty box above it.

16

1

6

put together

Detailed description: Two bowls are shown on the left. The top bowl contains 1 small item and has a box with the number '1' above it. The bottom bowl contains 6 small items and has a box with the number '6' above it. An arrow labeled 'put together' points to a larger bowl on the right. The larger bowl contains 7 small items and has an empty box above it.

17

2

5

put together

Detailed description: Two bowls are shown on the left. The top bowl contains 2 small items and has a box with the number '2' above it. The bottom bowl contains 5 small items and has a box with the number '5' above it. An arrow labeled 'put together' points to a larger bowl on the right. The larger bowl contains 7 small items and has an empty box above it.

18

3

4

put together

Detailed description: Two bowls are shown on the left. The top bowl contains 3 small items and has a box with the number '3' above it. The bottom bowl contains 4 small items and has a box with the number '4' above it. An arrow labeled 'put together' points to a larger bowl on the right. The larger bowl contains 7 small items and has an empty box above it.

19

4

3

put together

Detailed description: Two bowls are shown on the left. The top bowl contains 4 small items and has a box with the number '4' above it. The bottom bowl contains 3 small items and has a box with the number '3' above it. An arrow labeled 'put together' points to a larger bowl on the right. The larger bowl contains 7 small items and has an empty box above it.

20

5

2

put together

Detailed description: Two bowls are shown on the left. The top bowl contains 5 small items and has a box with the number '5' above it. The bottom bowl contains 2 small items and has a box with the number '2' above it. An arrow labeled 'put together' points to a larger bowl on the right. The larger bowl contains 7 small items and has an empty box above it.

21

6

1

put together

Detailed description: Two bowls are shown on the left. The top bowl contains 6 small items and has a box with the number '6' above it. The bottom bowl contains 1 small item and has a box with the number '1' above it. An arrow labeled 'put together' points to a larger bowl on the right. The larger bowl contains 7 small items and has an empty box above it.

22

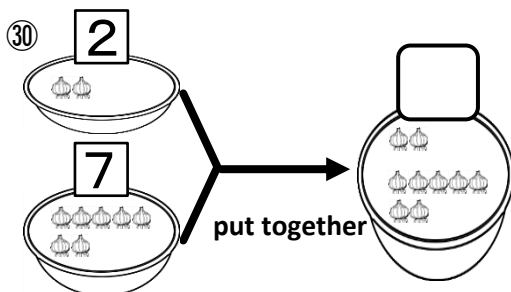
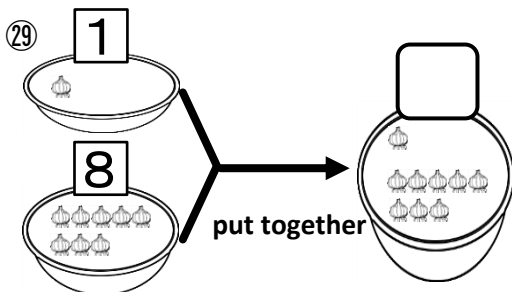
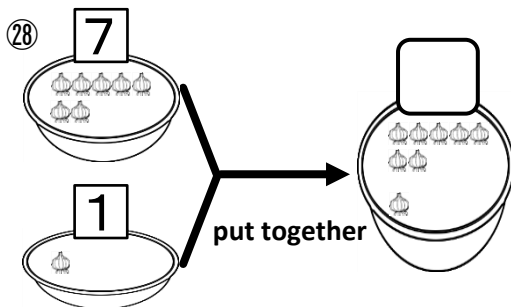
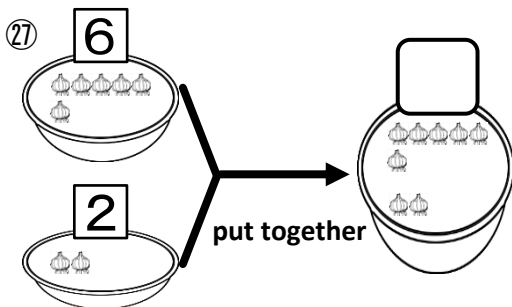
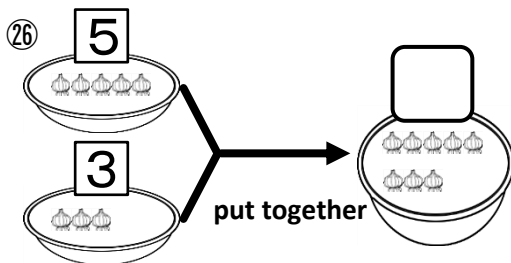
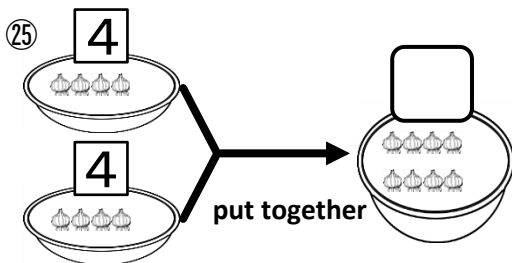
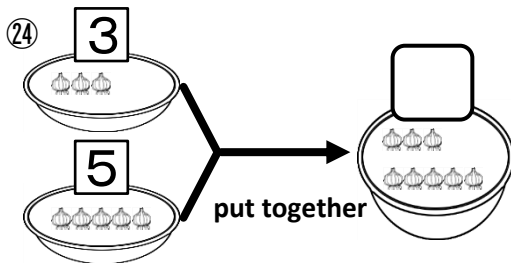
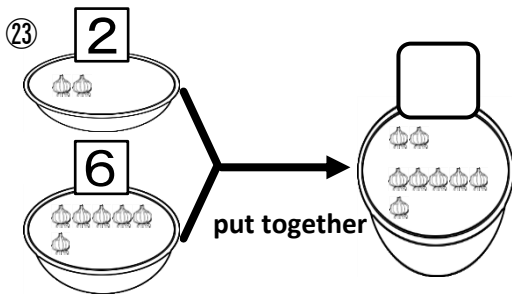
1

7

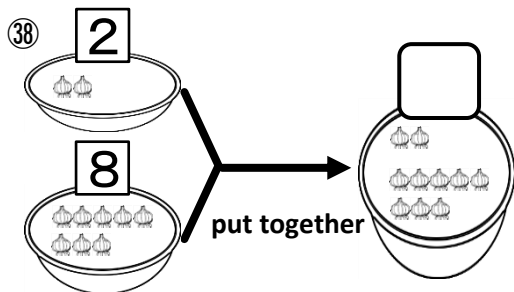
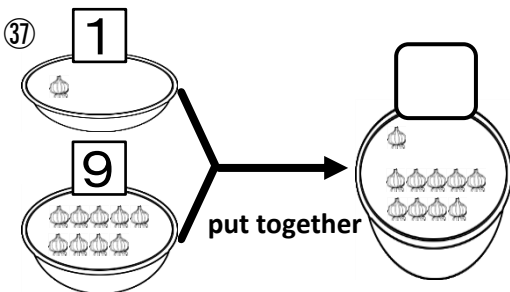
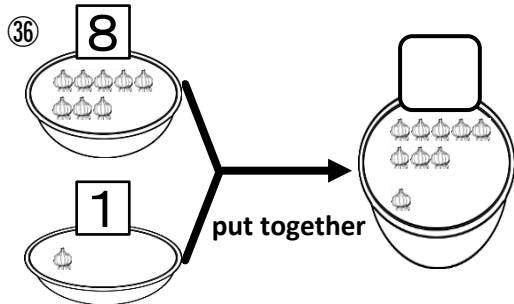
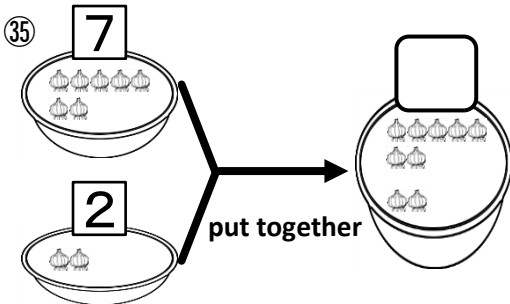
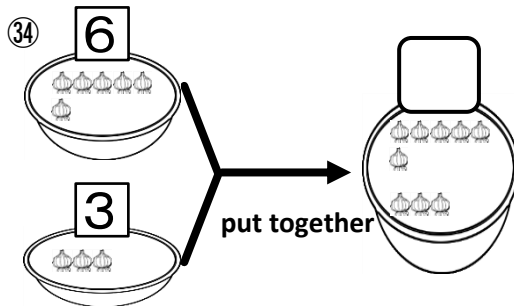
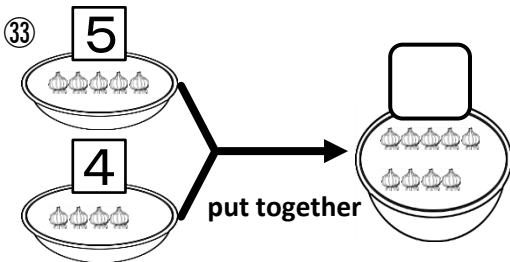
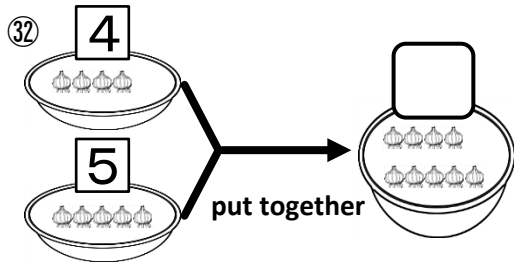
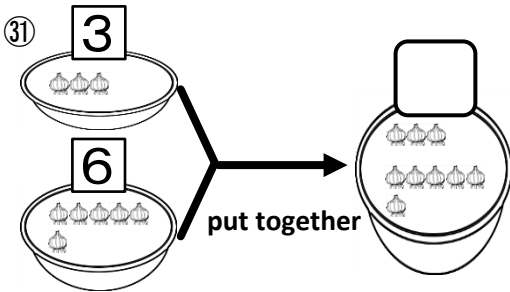
put together

Detailed description: Two bowls are shown on the left. The top bowl contains 1 small item and has a box with the number '1' above it. The bottom bowl contains 7 small items and has a box with the number '7' above it. An arrow labeled 'put together' points to a larger bowl on the right. The larger bowl contains 8 small items and has an empty box above it.

Exercise

Write a correct number in the 

Exercise

Write a correct number in the 

Exercise Write a correct number in the .

39

3

7

put together

40

4

6

put together

41

5

5

put together

42

6

4

put together

43

7

3

put together

44

8

2

put together

45

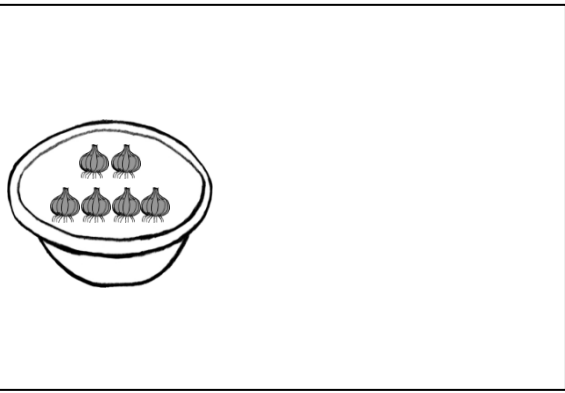
9

1

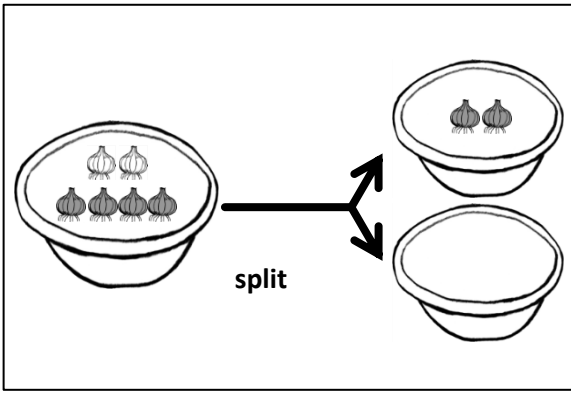
put together



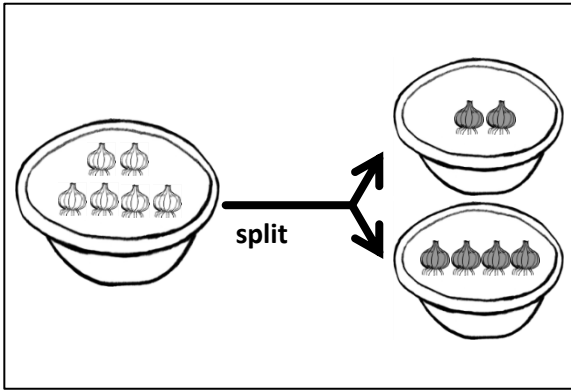
There are 6 onions in a big bowl.



We split them into two small bowls. How many onions are there if one of them has two onions?



Good!



We can split 6 onions into 2 onions and 4 onions.



Example

Write correct numbers in each of the .

What numbers can you split 6 into?

split

split

2

4

Exercise

Write correct numbers in each of the .

Good!

①

split

1

1

②

split

1

2

③

split

2

1

④

split

1

3

⑤

split

2

2

⑥

split

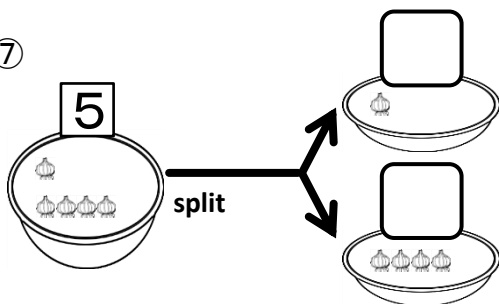
3

1

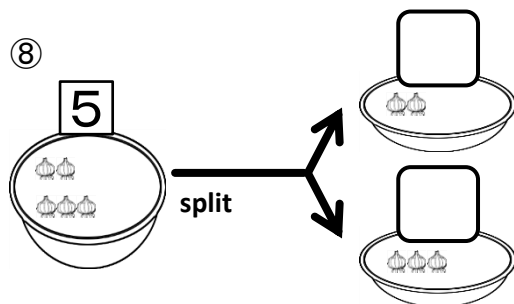
Exercise

Write correct numbers in each of the .

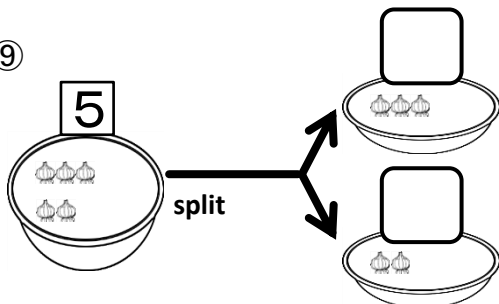
⑦



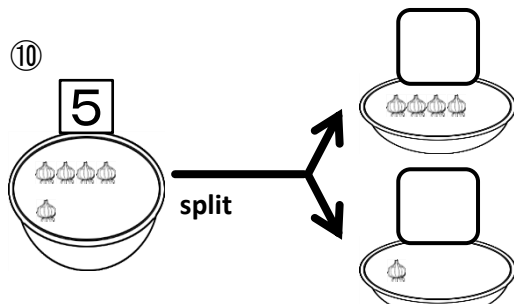
⑧



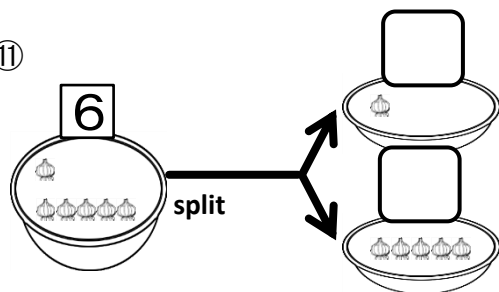
⑨



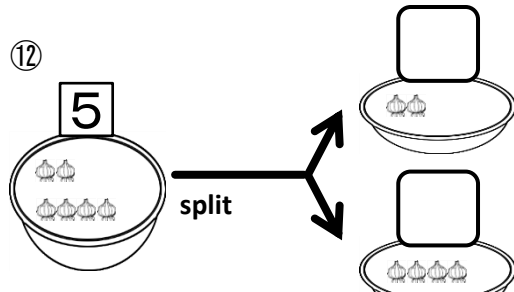
⑩



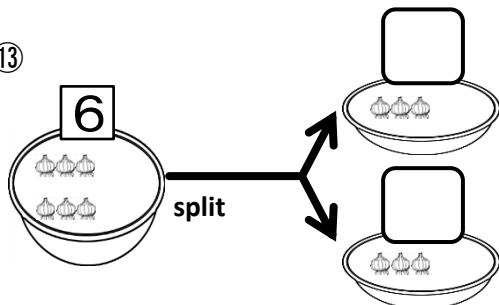
⑪



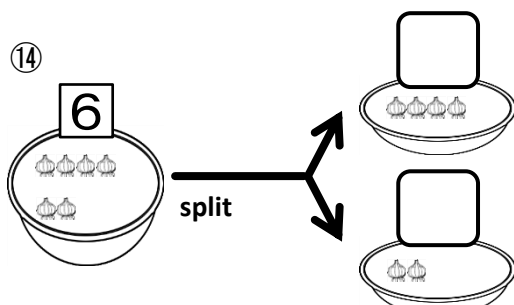
⑫



⑬



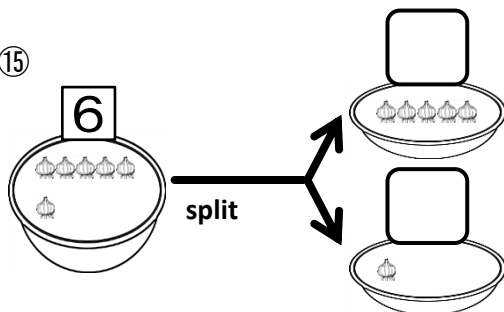
⑭



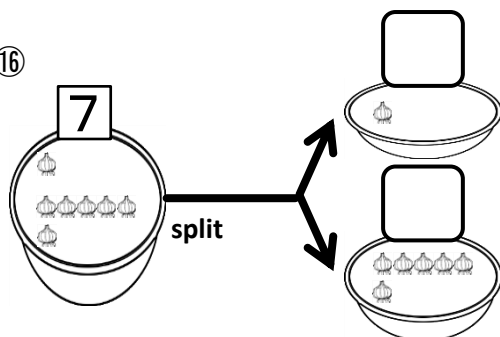
Exercise

Write correct numbers in each of the .

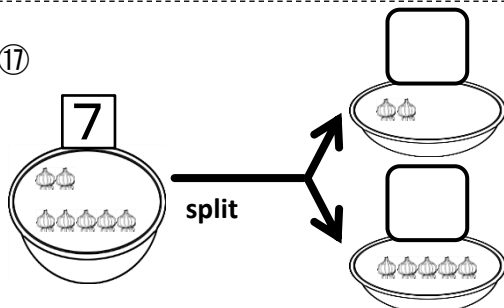
15



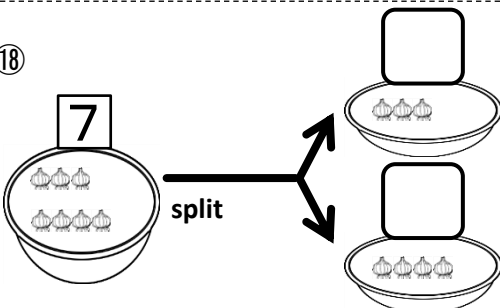
16



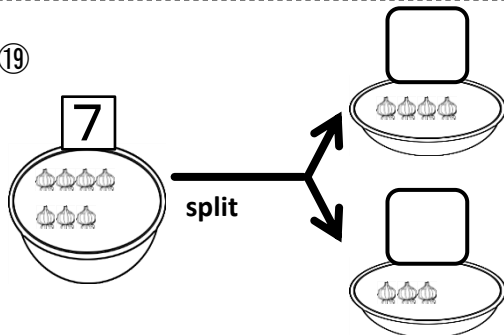
17



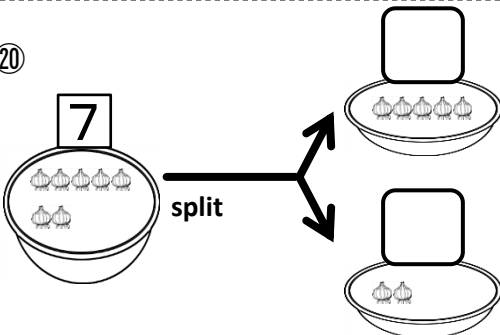
18



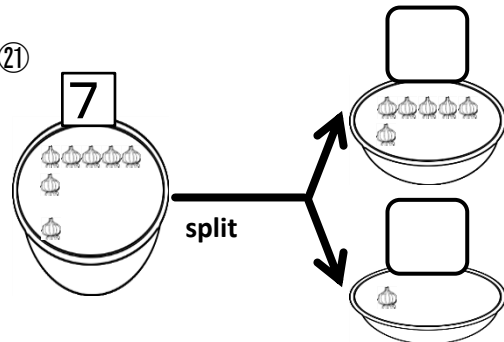
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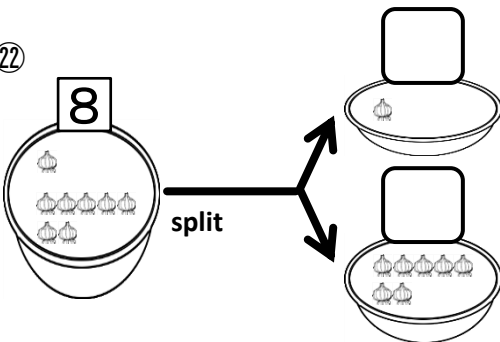
20



21



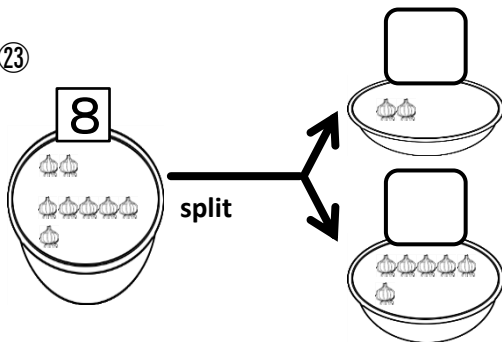
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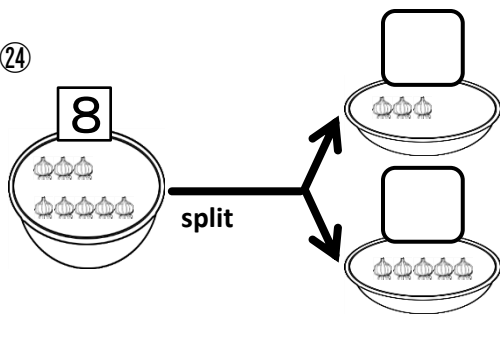
Exercise

Write correct numbers in each of the .

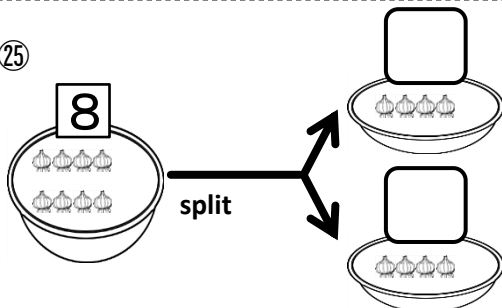
23



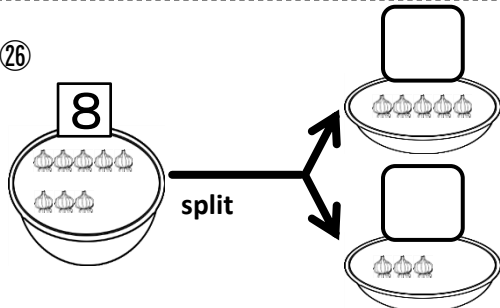
24



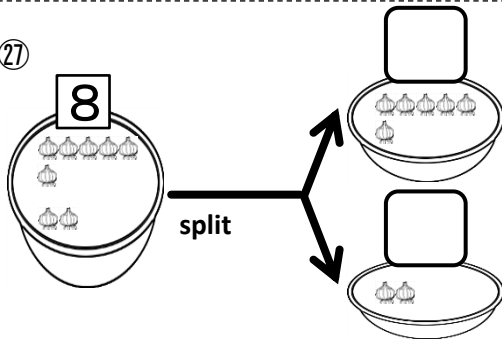
25



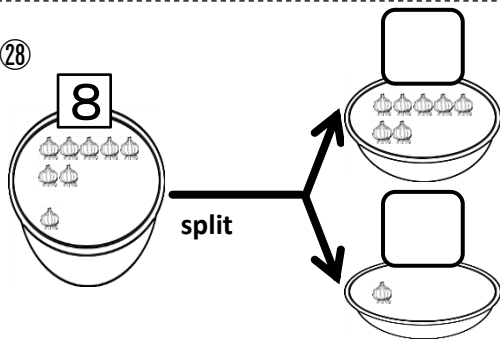
26



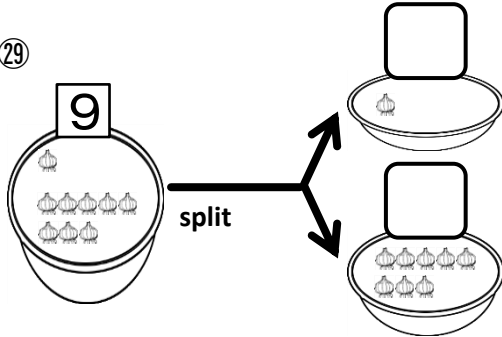
27



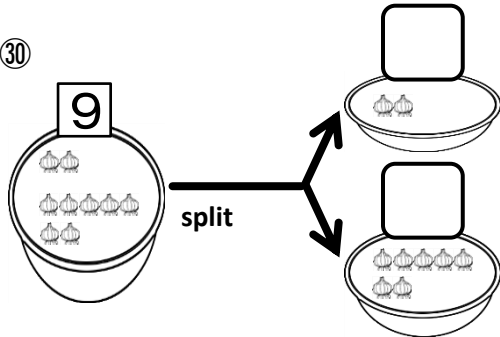
28



29



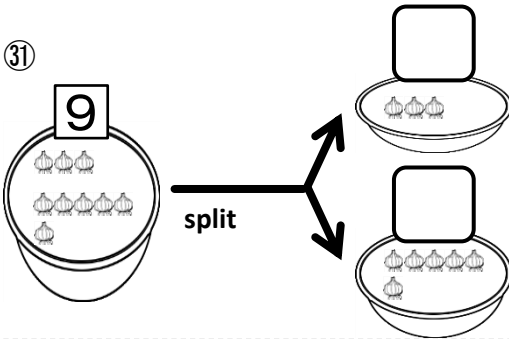
30



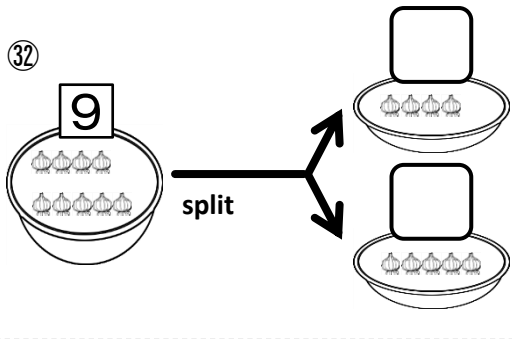
Exercise

Write correct numbers in each of the .

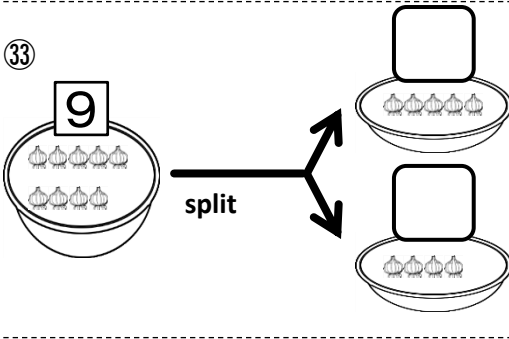
31



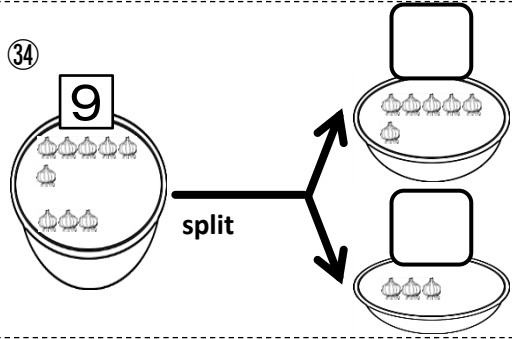
32



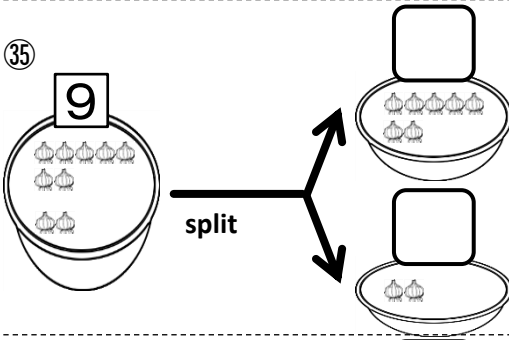
33



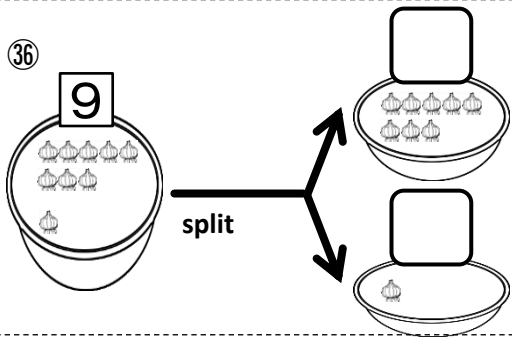
34



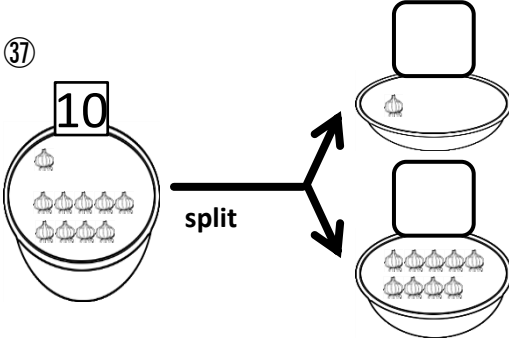
35



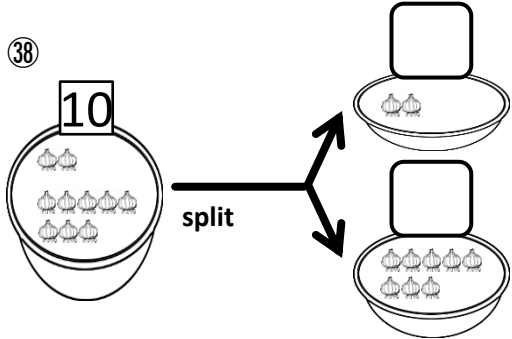
36



37



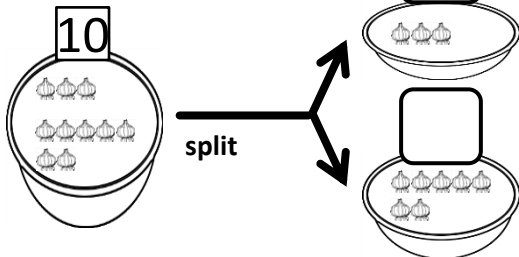
38



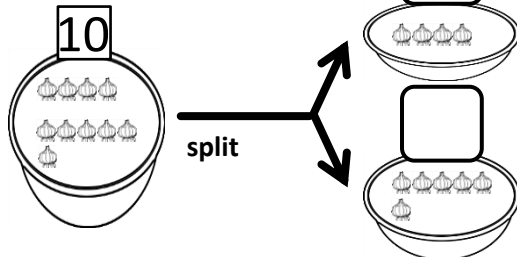
Exercise

Write correct numbers in each of the .

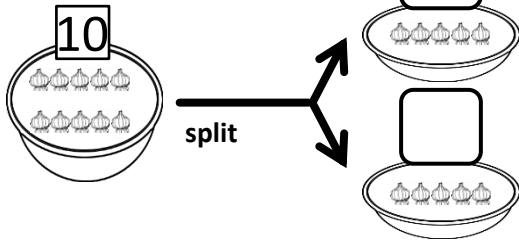
39



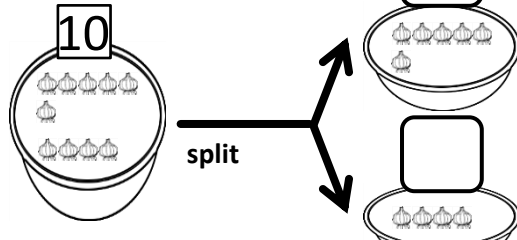
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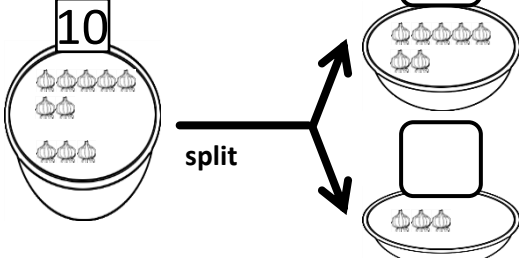
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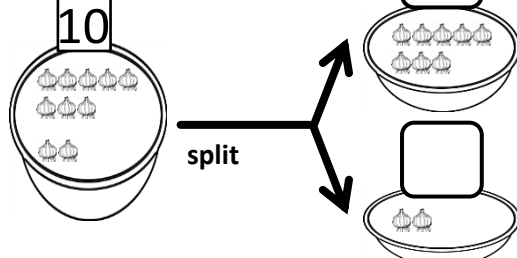
42



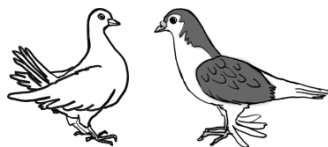
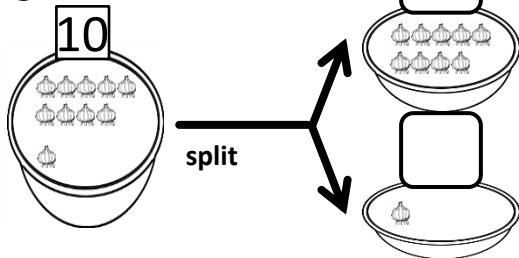
43



44



45



Example

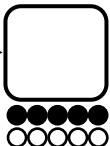
Write a correct number in the .

3

How many are there if we put 3 and 2 together?



2



3



2



Good!

Exercise

Write a correct number in the .

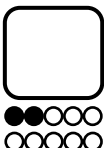
①



1



1



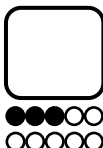
②



1



2



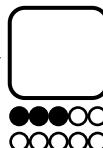
③



2



1



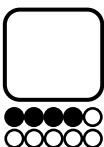
④



1



3



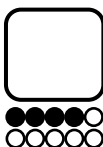
⑤



2



2



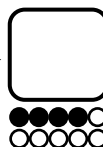
⑥



3



1



Exercise

Write a correct number in the .

⑦



1



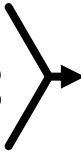


4

⑧



2



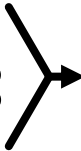


3

⑨



3





2

⑩



4



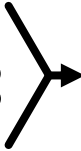


1

⑪



1



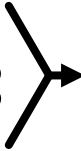


5

⑫



2





4

⑬



3



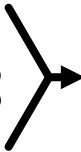


3

⑭



4



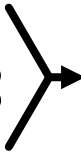


2

⑮



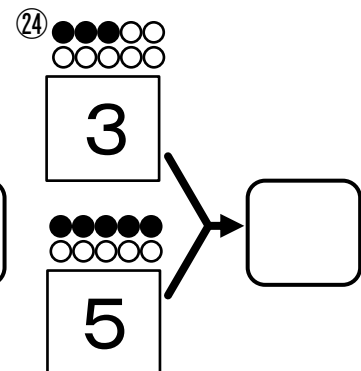
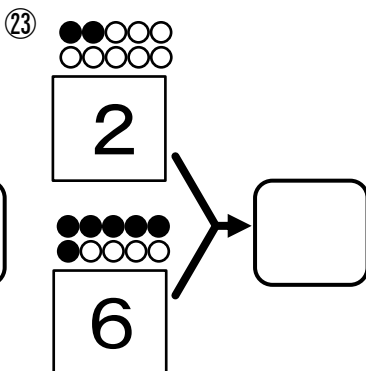
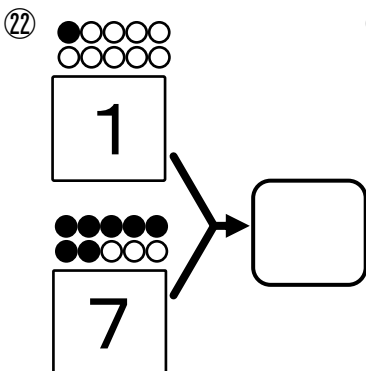
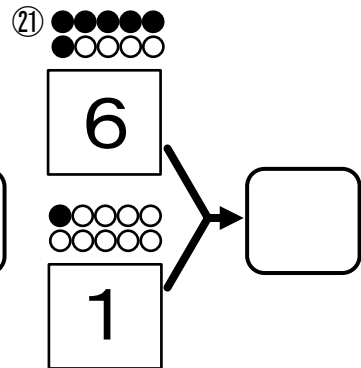
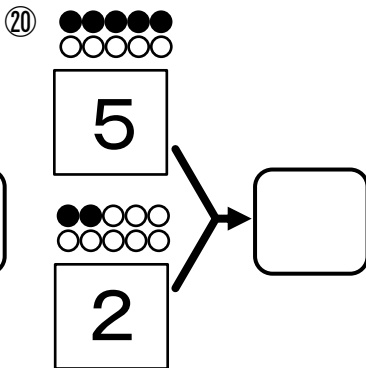
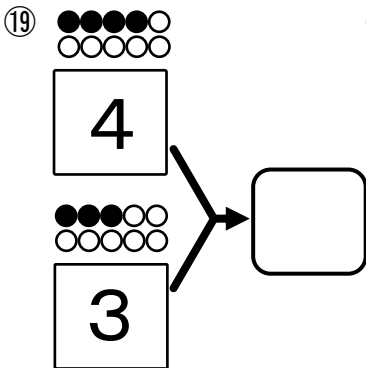
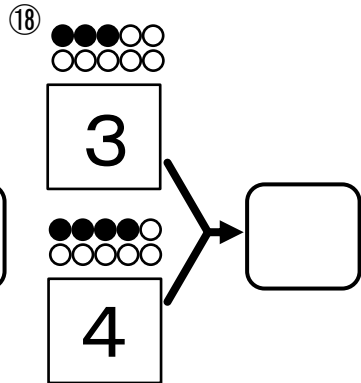
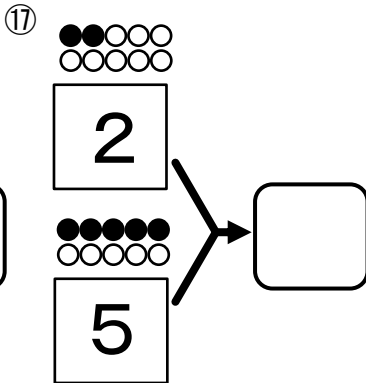
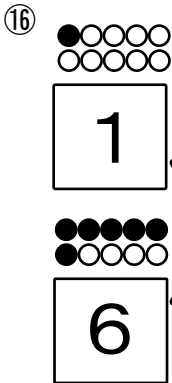
5





1

Exercise

Write a correct number in the .

Exercise

Write a correct number in the .

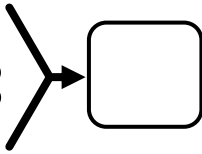
25



4



4



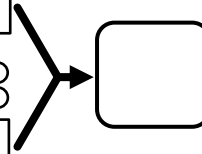
26



5



3



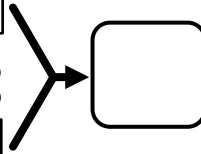
27



6



2



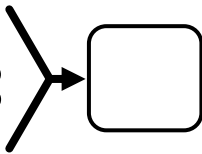
28



7



1



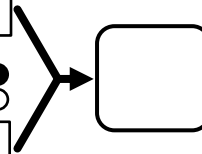
29



1



8



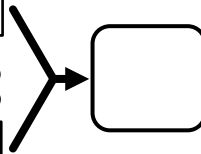
30



2



7



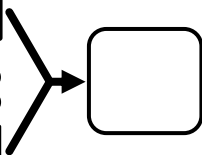
31



3



6



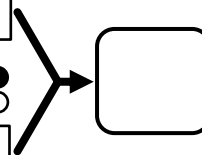
32



4



5



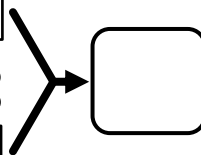
33



5



4



Exercise

Write a correct number in the .

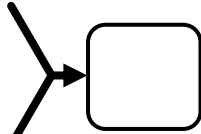
34



6



3



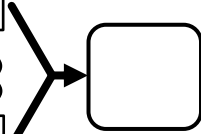
35



7



2



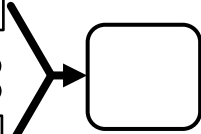
36



8



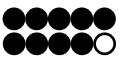
1



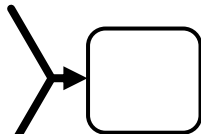
37



1



9



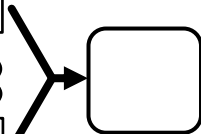
38



2



8



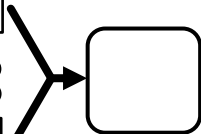
39



3



7



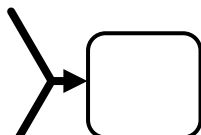
40



4



6



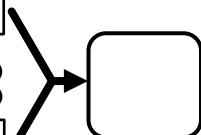
41



5



5



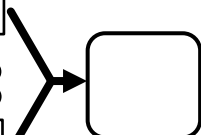
42



6



4



Exercise

Write a correct number in the .

43



7



3

44



8



2

45



9



1

46



2



4

47



4



3

48



7



2

49



6



3

50



5



5

51

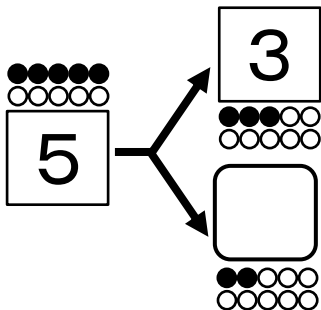


7

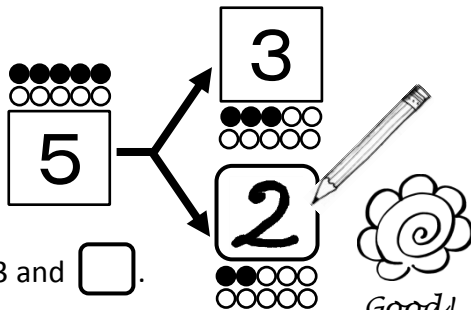


1

Example Write a correct number in .

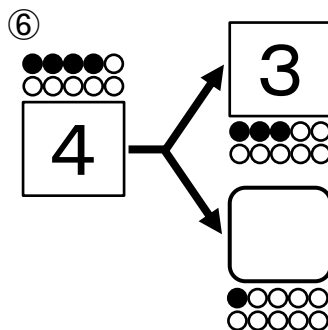
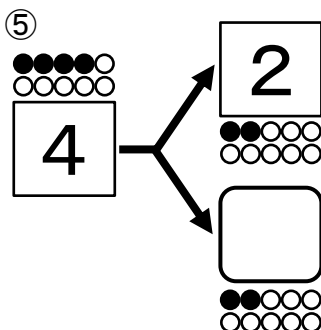
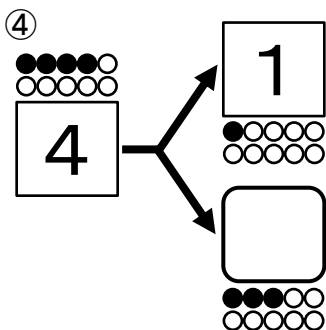
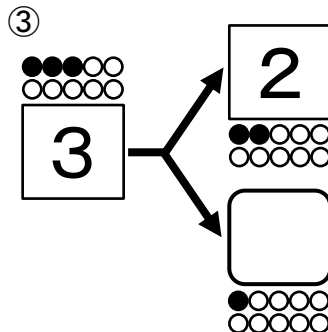
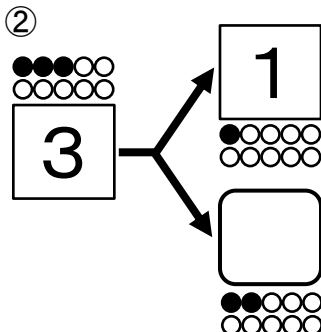
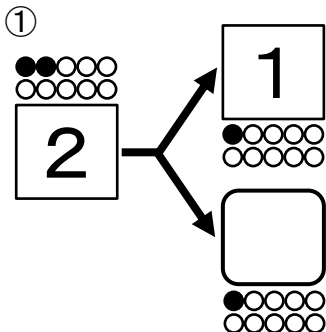


Split 5 into 3 and .

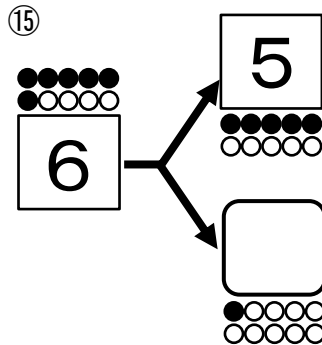
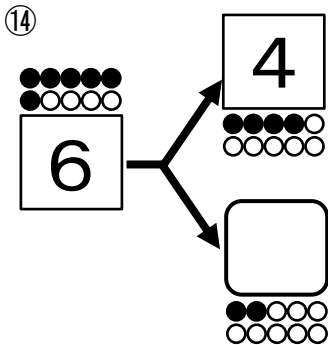
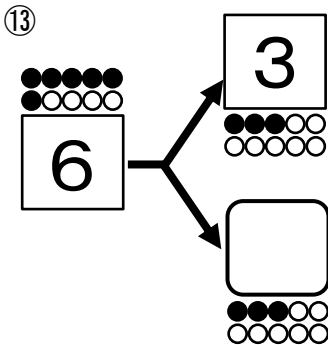
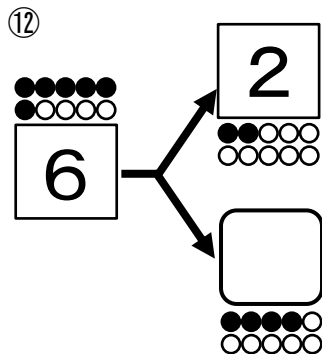
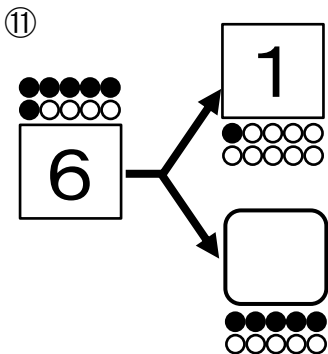
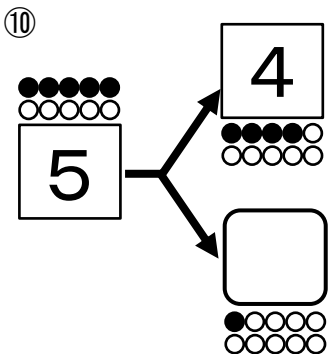
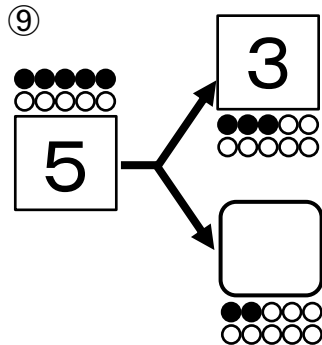
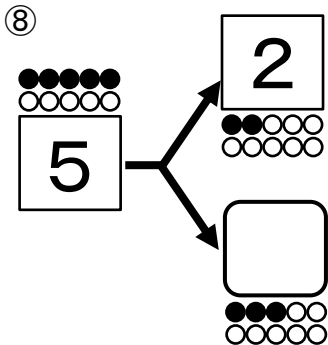
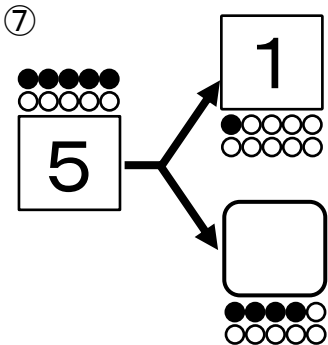


Good!

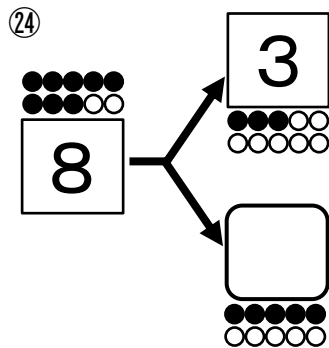
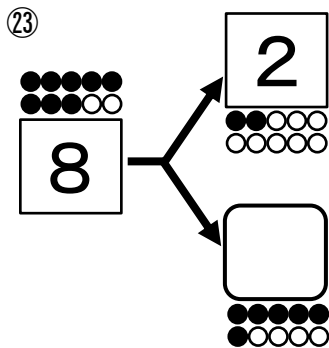
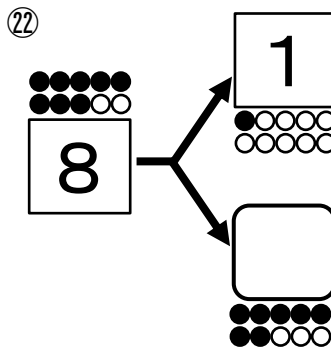
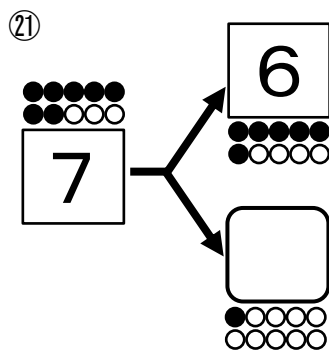
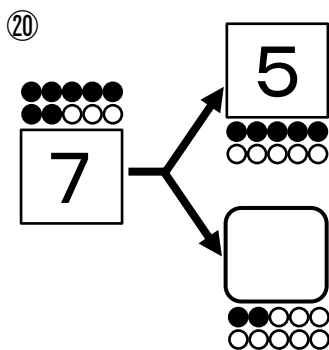
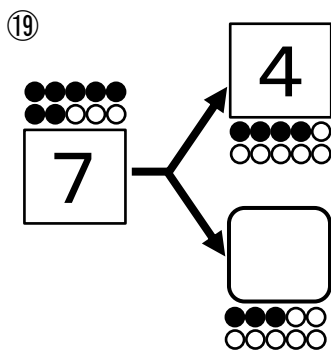
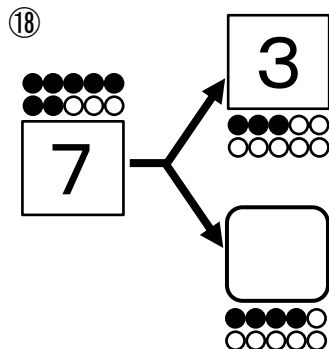
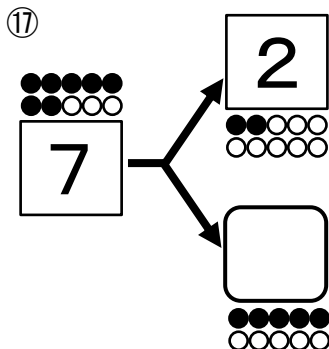
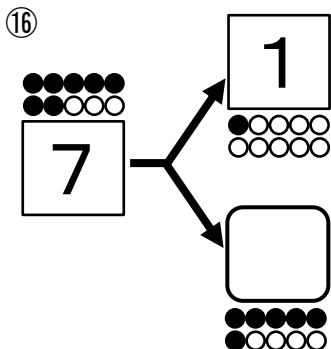
Exercise Write a correct number in .



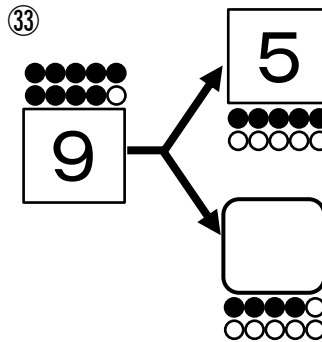
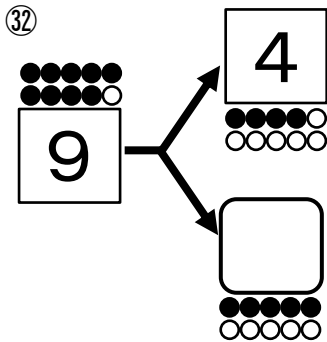
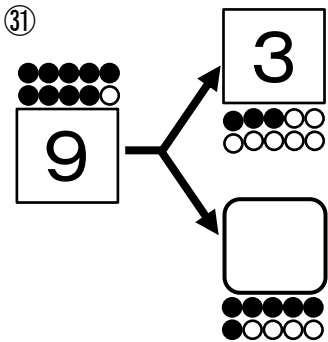
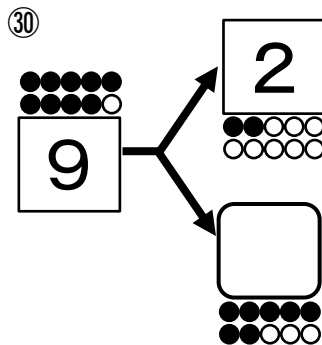
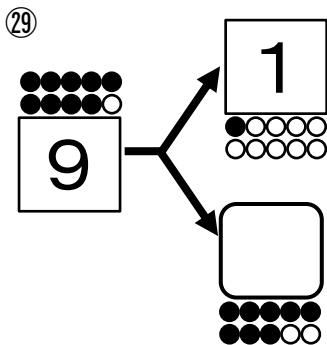
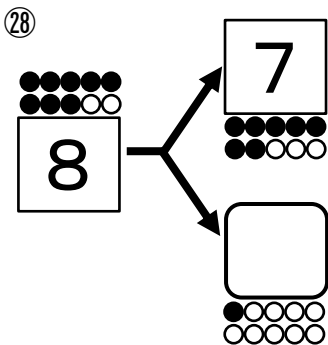
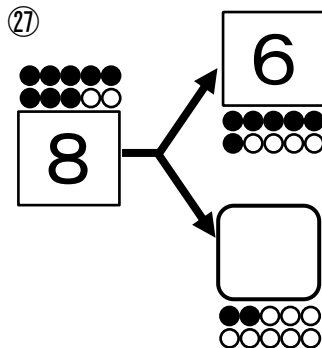
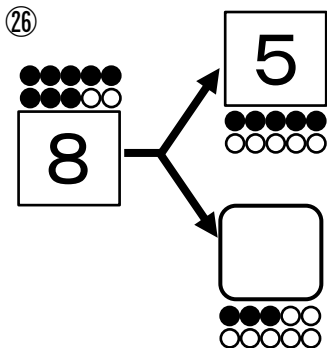
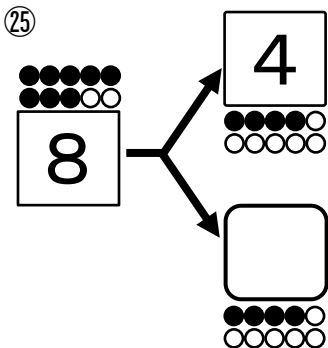
Exercise

Write a correct number in .

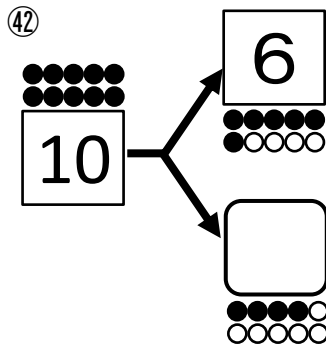
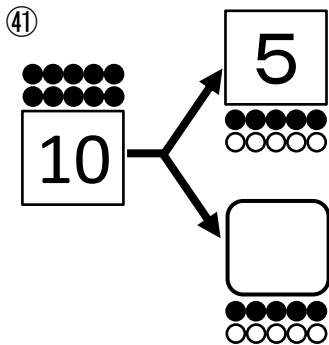
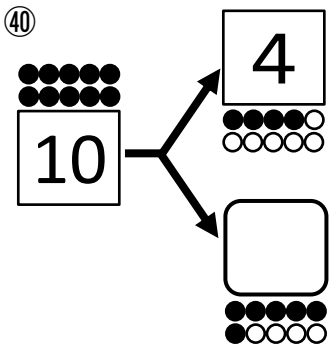
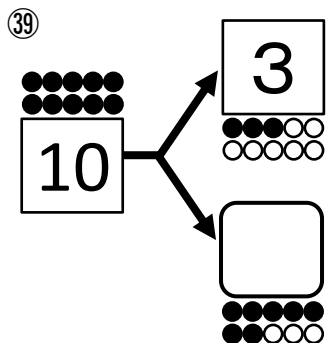
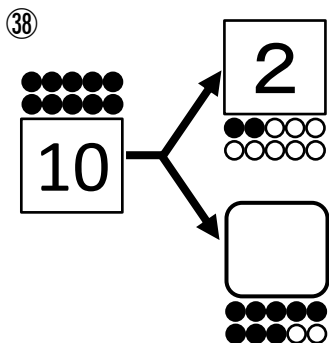
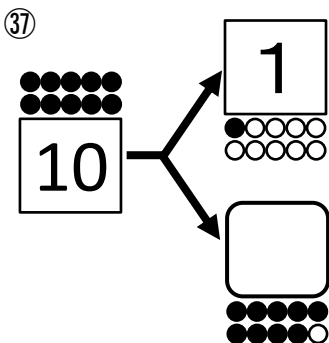
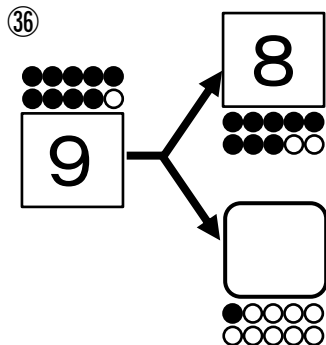
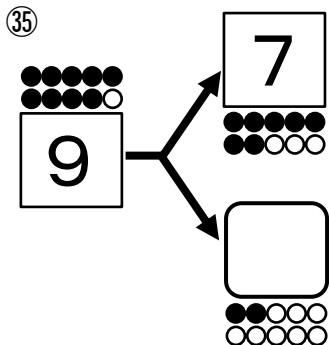
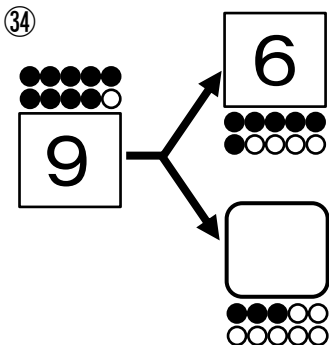
Exercise

Write a correct number in .

Exercise Write a correct number in .



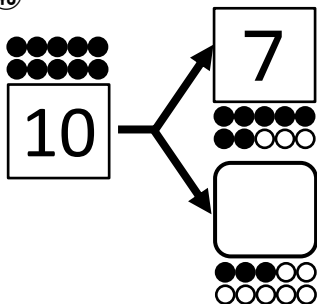
Exercise

Write a correct number in .

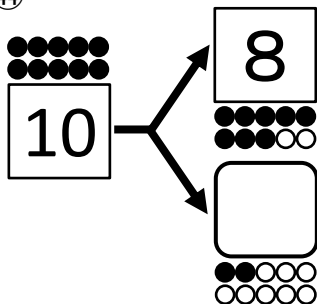
Exercise

Write a correct number in .

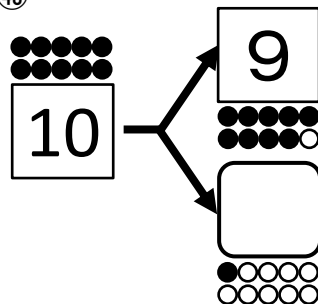
43



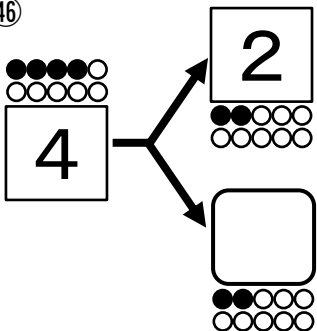
44



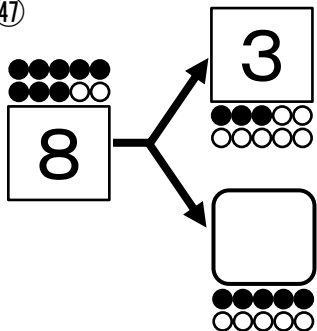
45



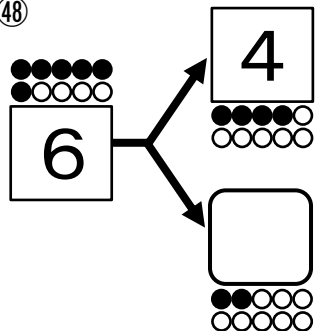
46



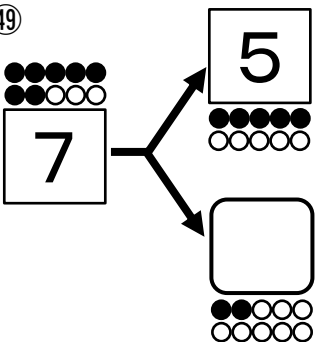
47



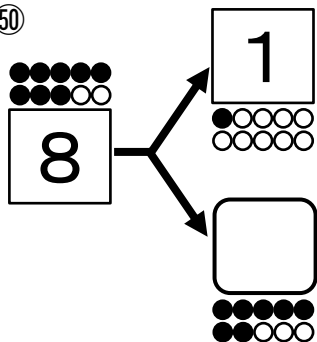
48



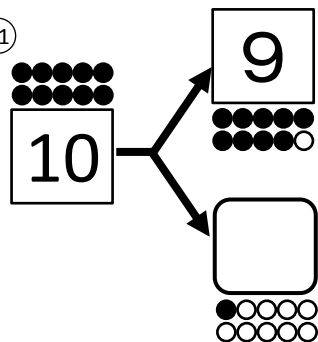
49




50



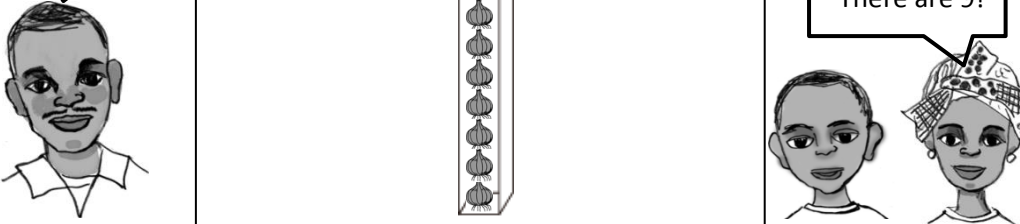
51




How many onions are there?



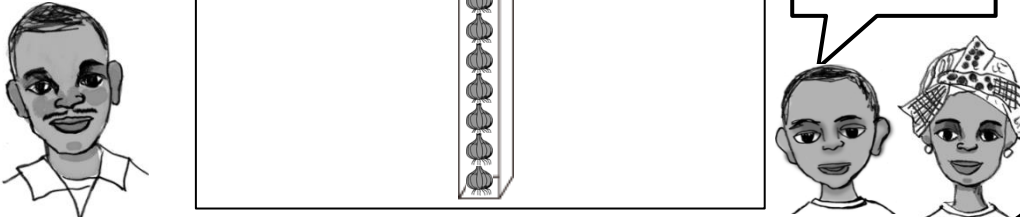
Good!
There are 9!



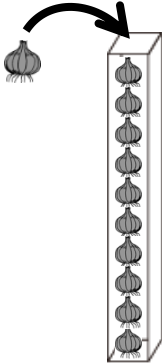
How many onions are there?



Good!
There are 10!

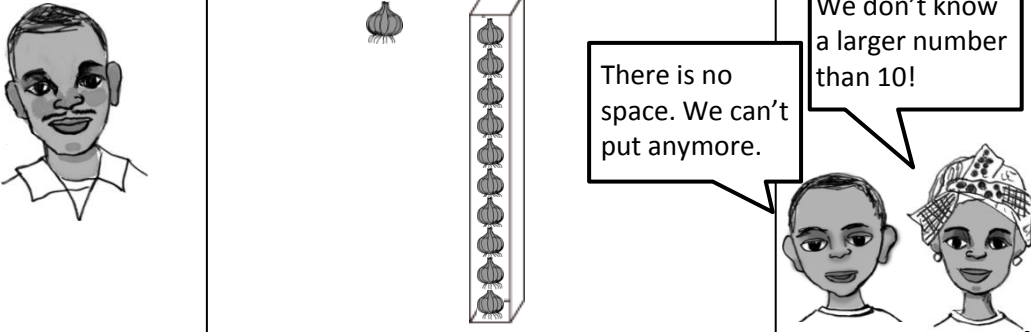


If we put one more onion here, how many are there?

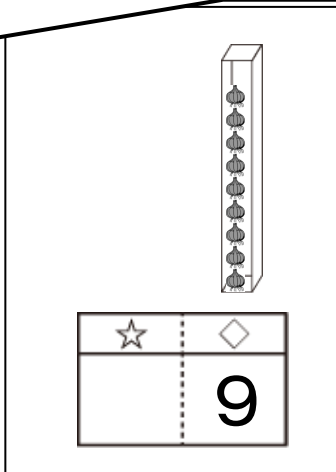



There is no space. We can't put anymore.

We don't know a larger number than 10!



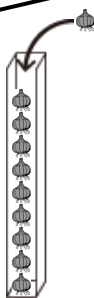
Then, let's look at how to write larger numbers than 10 with this picture.



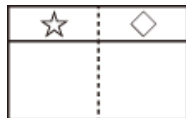
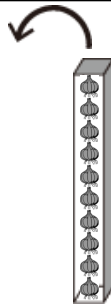
We can write 9 below the  when there are 9 onions in the box.



If we put one more onion in the box, what will happen?

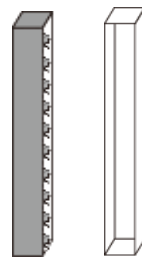




Put an onion in the box.



Now the box is full.

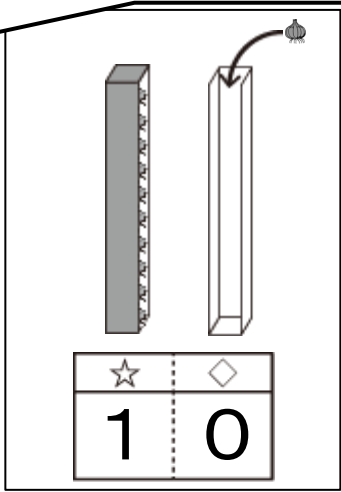
Move it to the left side.



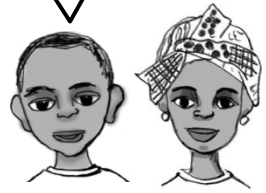
There is a box of ten onions on the left, so we write 1 below the  and 0 below the .



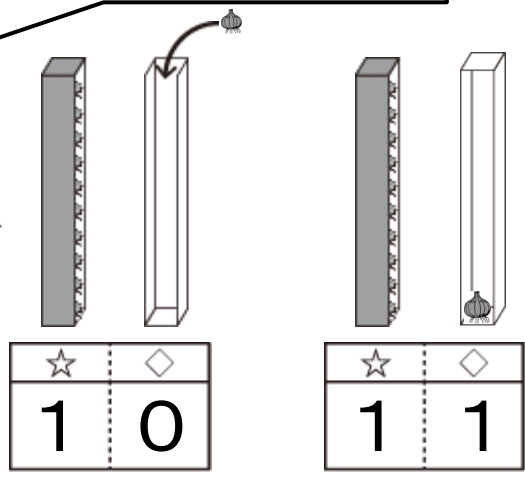
Then, if we put one more onion here, what will happen?



We put an onion into the empty box of ◇ .
It becomes larger than 10.



We write "11" as one larger number than 10.



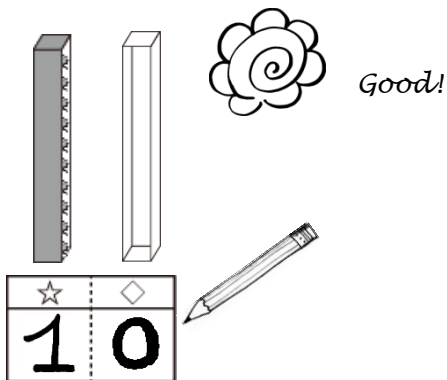
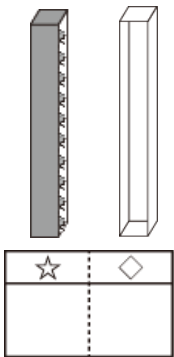
The number which is one larger than 10 is 11.



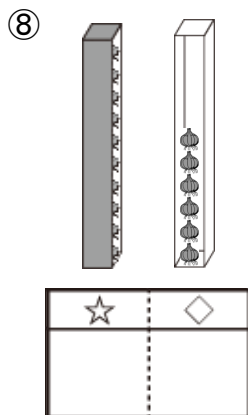
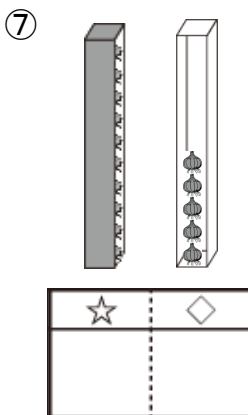
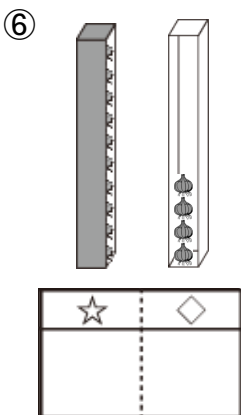
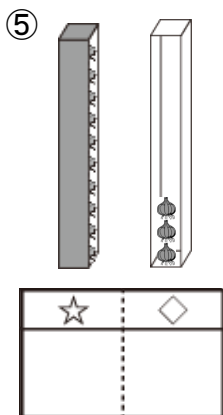
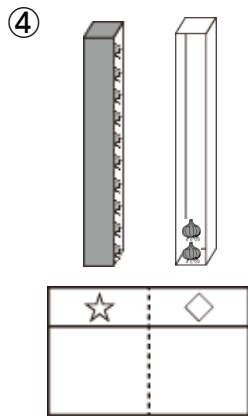
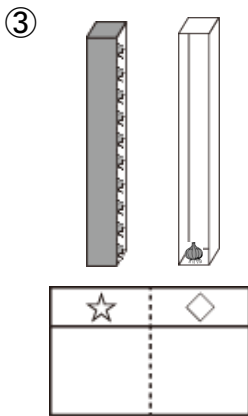
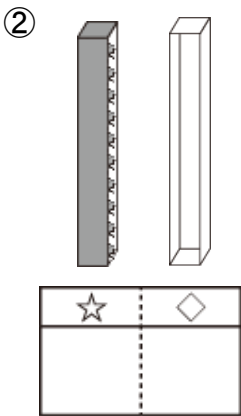
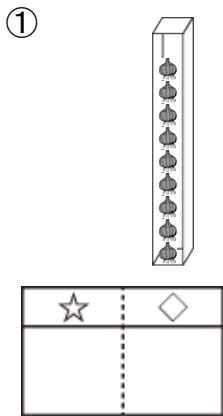
Put 1 onion to 10 onions.

Now put 1 onion on the right,
so we write 1 below the ◇
and we write 1 in below ☆.

Example How many onions are there?

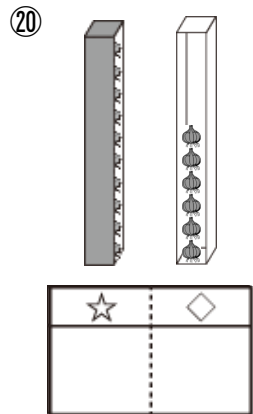
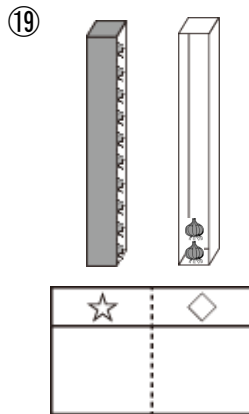
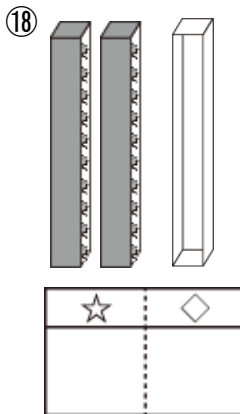
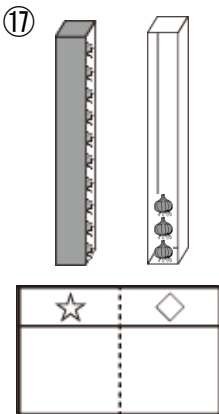
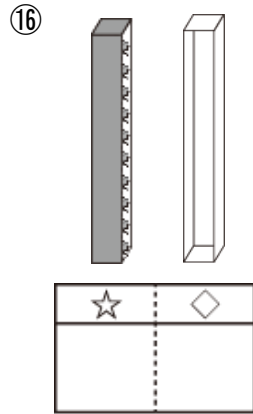
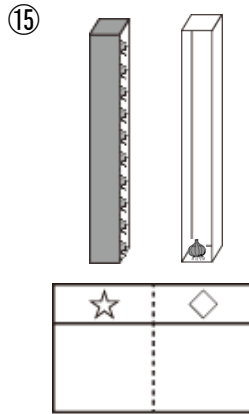
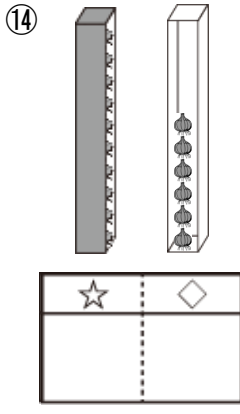
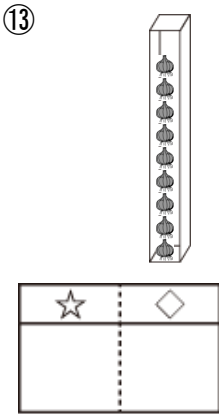
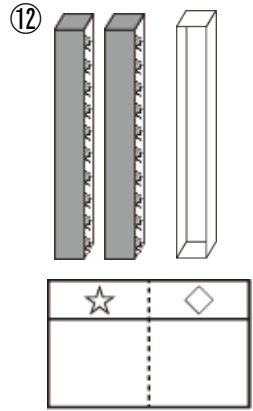
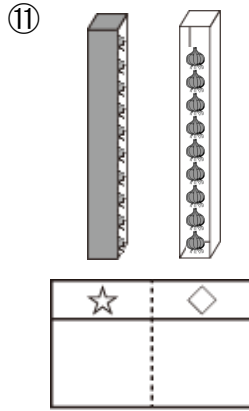
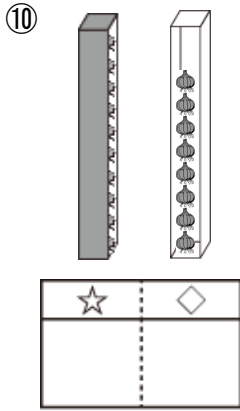
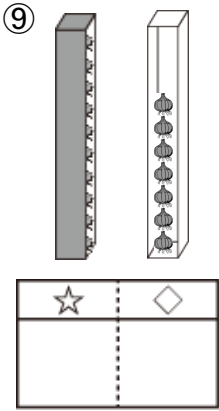


Exercise How many onions are there?

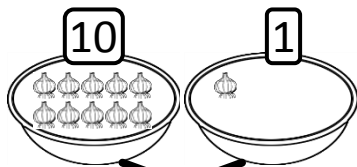


Exercise

How many onions are there?

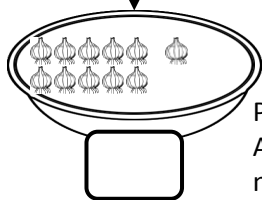


Example How many onions are there?

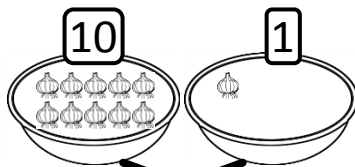


10

1

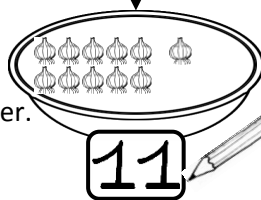


Put all onions together.
And write the total
number in the .



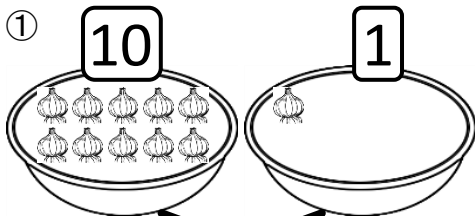
10

1



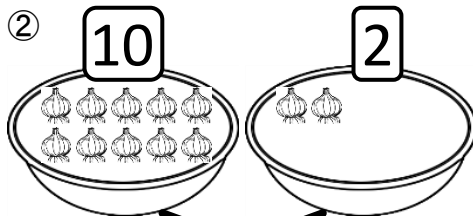
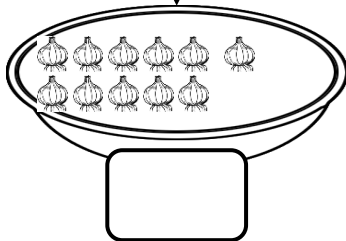
Good!

Exercise How many onions are there?



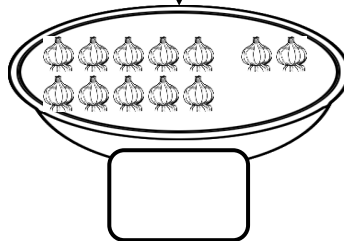
10

1

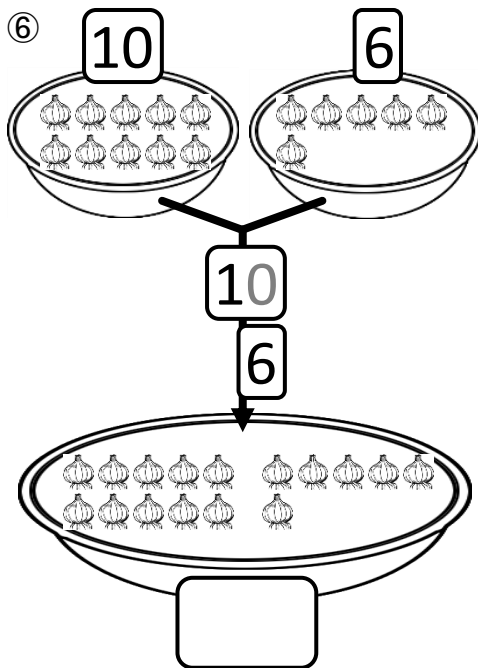
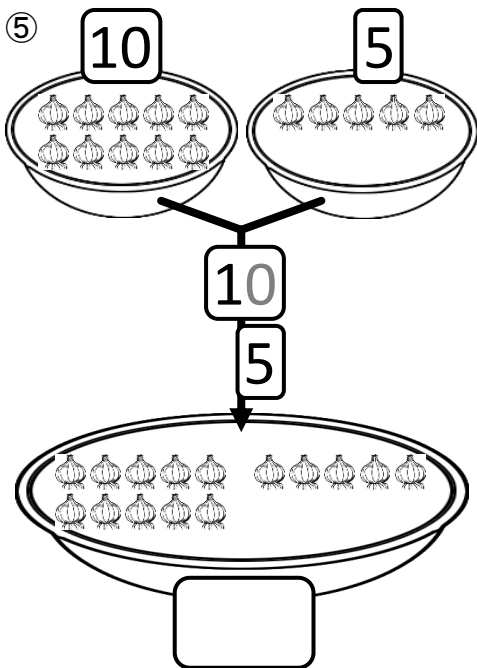
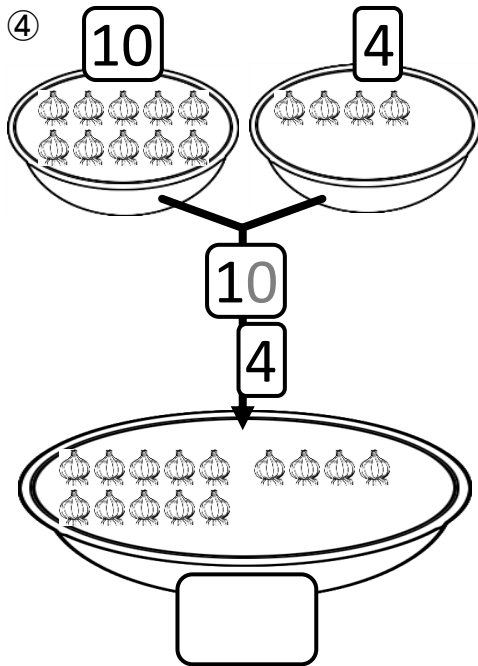
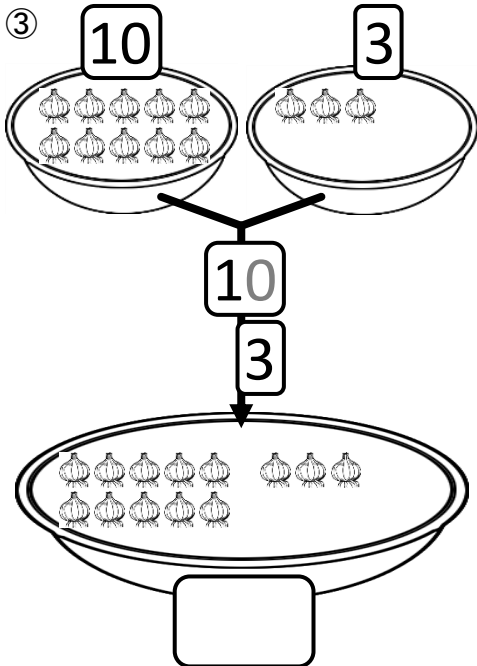


10

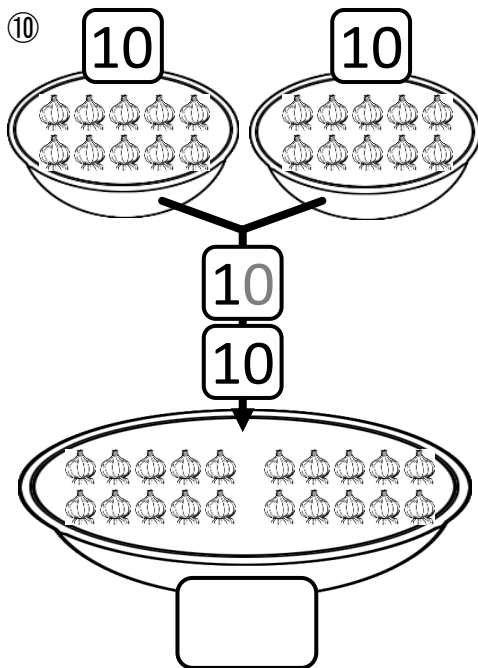
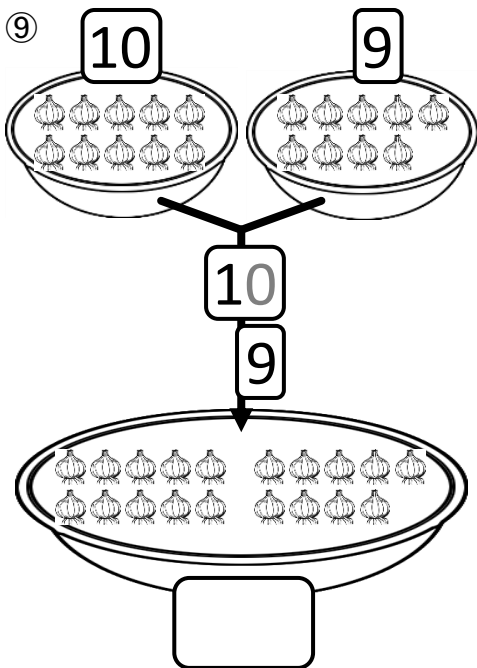
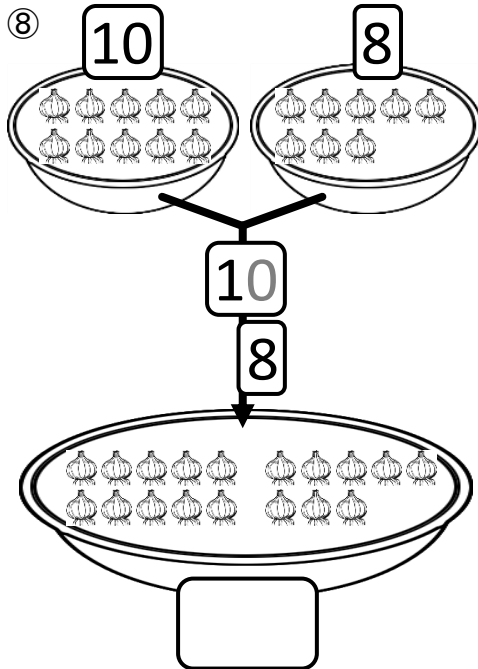
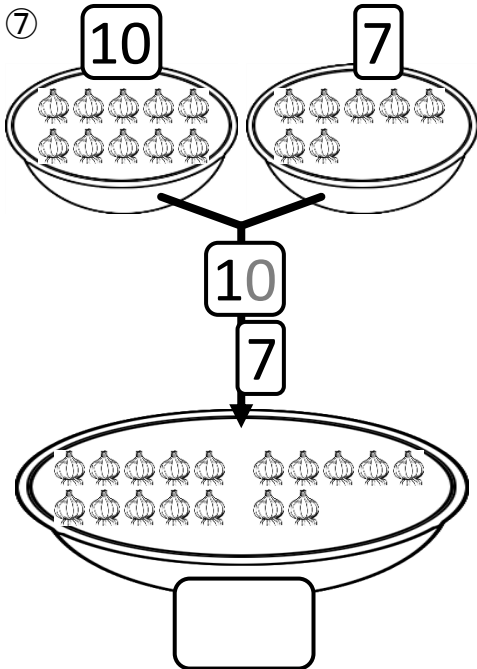
2



Exercise How many onions are there?

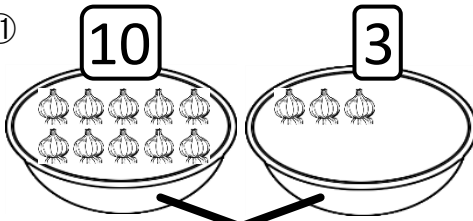


Exercise How many onions are there?



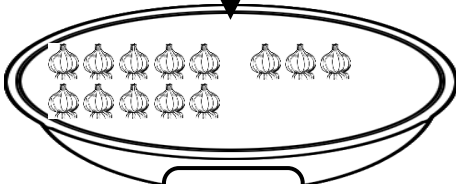
Exercise How many onions are there?

⑪

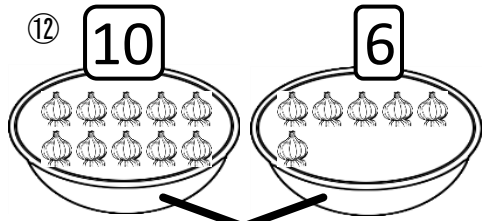


10

3

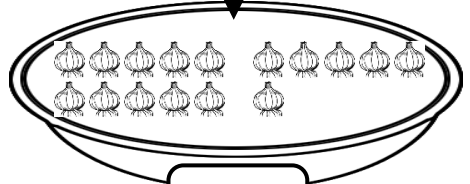


⑫

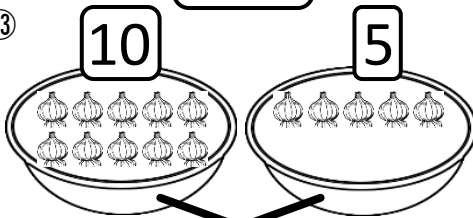


10

6

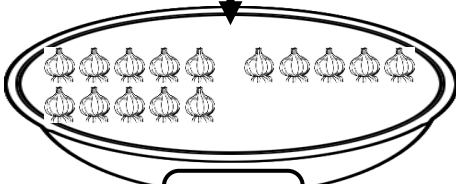


⑬

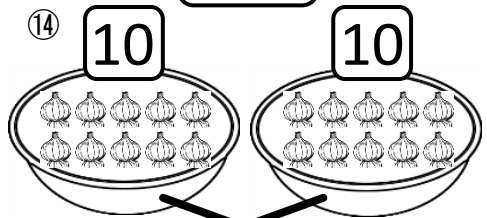


10

5

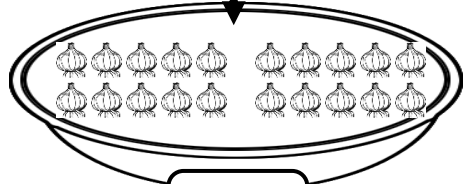


⑭



10

10



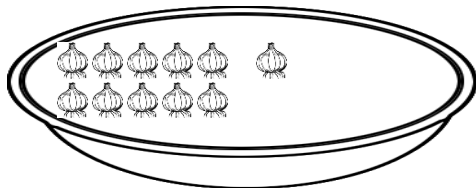
Check how to write and read the numbers below.

Colour as many ○ as the number of



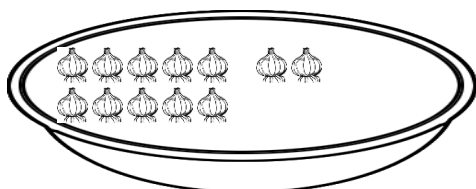
in the bowl.

onion



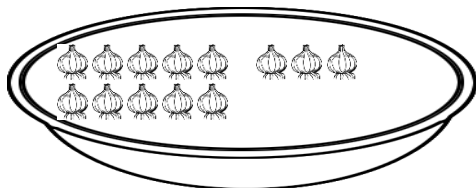
11

eleven



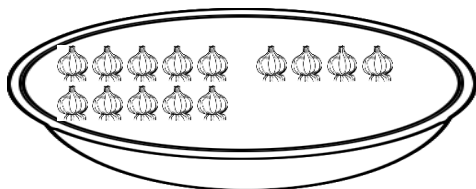
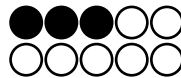
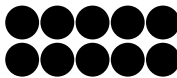
12

twelve



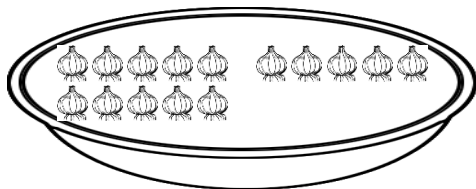
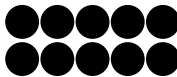
13

thirteen



14

fourteen




15

fifteen



Let's read the "number" and "character" shown by

onion  aloud one by one.

Example

Write the numbers and words.

Trace grey letters and copy them in the boxes.



11 11



11 11



eleven

eleven

eleven

eleven

eleven

Exercise

Write the numbers and words.



Good!



11 11

eleven

eleven



12 12

twelve

twelve



13 13

thirteen

thirteen



14 14

fourteen

fourteen



15 15

fifteen

fifteen

Exercise Write the numbers and words.



11	11			
-----------	----	--	--	--

<i>eleven</i>	<i>eleven</i>	<i>eleven</i>

11		11	



12	12			
-----------	----	--	--	--

<i>twelve</i>	<i>twelve</i>	<i>twelve</i>

12		12	

Exercise

Write the numbers and words.



13 13

*thirteen**thirteen**thirteen*

13

13



14 14

*fourteen**fourteen**fourteen*

14

14

Exercise

Write the numbers and words.



15 15

fifteen

fifteen

fifteen

15

15

Exercise

Write the numbers and words as many as the number of ●.



11



eleven

11

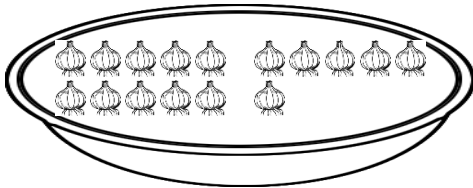


Check how to write and read the numbers below.

Colour as many ○ as the number of

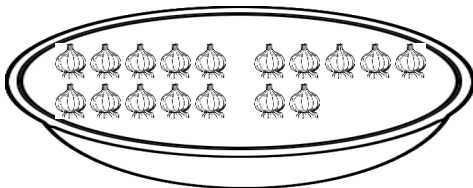
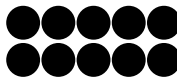


in the bowl.



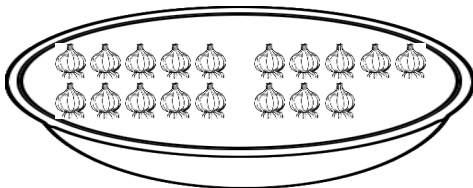
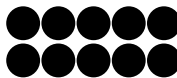
16

sixteen



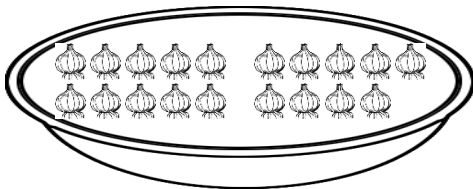
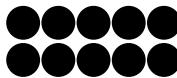
17

seventeen



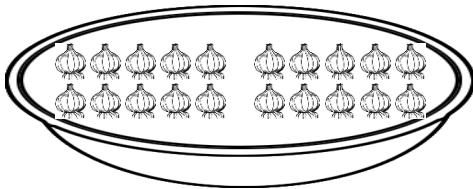
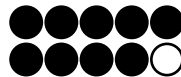
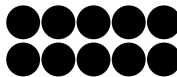
18

eighteen



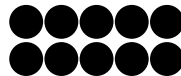
19

nineteen




20

twenty



Let's read the "number" and "character" shown by

onion  aloud one by one.

Example

Write the numbers and words.

Trace grey letters and copy them in the boxes.



16 16



16 16



sixteen

sixteen

sixteen

sixteen

sixteen

Exercise

Write the numbers and words.



Good!



16 16

sixteen

sixteen



17 17

seventeen

seventeen



18 18

eighteen

eighteen



19 19

nineteen

nineteen



20 20

twenty

twenty

Exercise Write the numbers and words.



16	16			
----	----	--	--	--

<i>sixteen</i>	<i>sixteen</i>	<i>sixteen</i>

16		16	



17	17			
----	----	--	--	--

<i>seventeen</i>	<i>seventeen</i>	<i>seventeen</i>

17		17	

Exercise Write the numbers and words.



18	18			
----	----	--	--	--

<i>eighteen</i>	<i>eighteen</i>	<i>eighteen</i>

18		18	

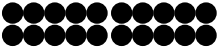



19	19			
----	----	--	--	--

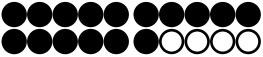

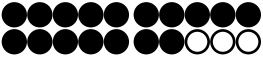

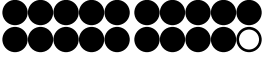
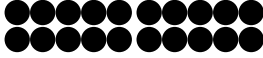
<i>nineteen</i>	<i>nineteen</i>	<i>nineteen</i>

19		19	

Exercise Write the numbers and words.

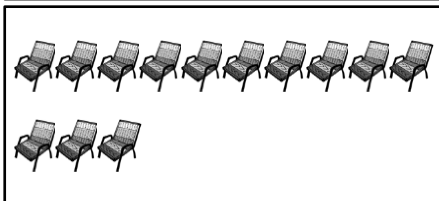
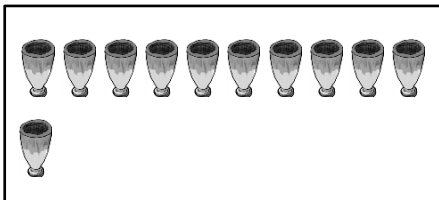
	20	20			
<i>twenty</i>	<i>twenty</i>	<i>twenty</i>			
		20			

Exercise Write the numbers and words as many as the number of ●.

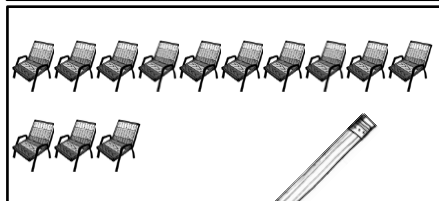
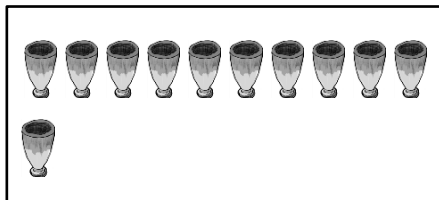
	16	① 	
<i>sixteen</i>	16		
② 		③ 	18
④ 		⑤ 	

Example Draw ○ on the correct number of onions.

Which is **11** ?



11 is



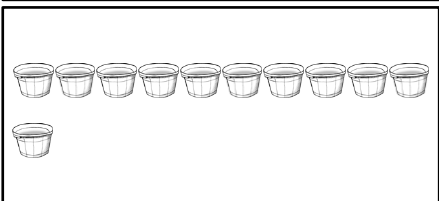
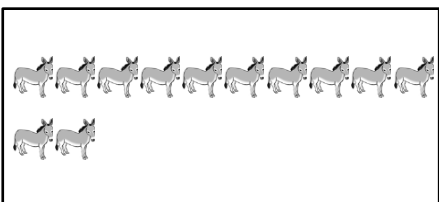
11 is



Good!

Exercise Draw ○ on the correct picture.

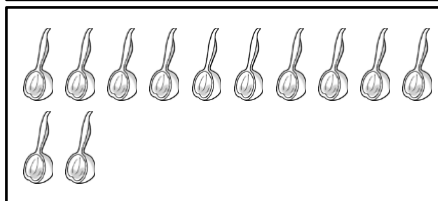
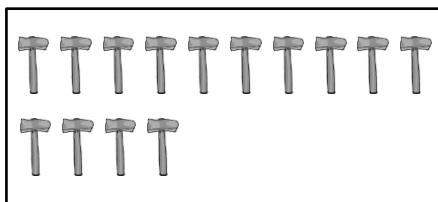
① Which is **11** ?



11 is



② Which is **12** ?

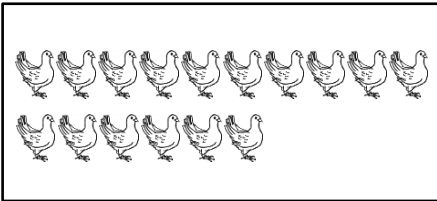
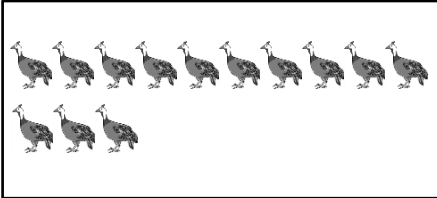


12 is



Exercise Draw ○ on the correct picture.

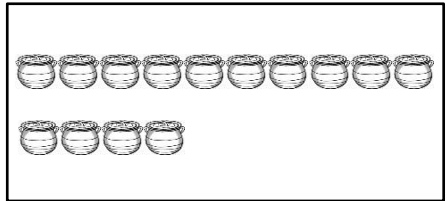
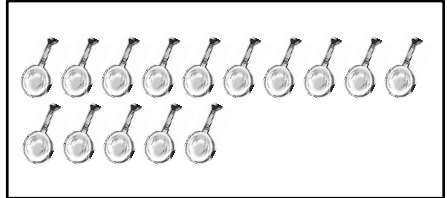
③ Which is **13** ?



13 is



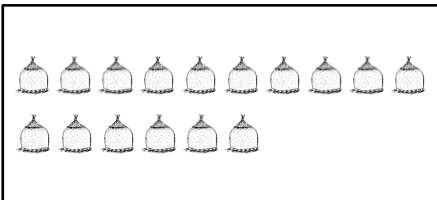
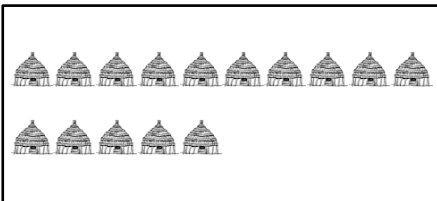
④ Which is **14** ?



14 is



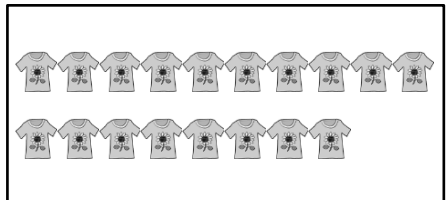
⑤ Which is **15** ?



15 is



⑥ Which is **16** ?

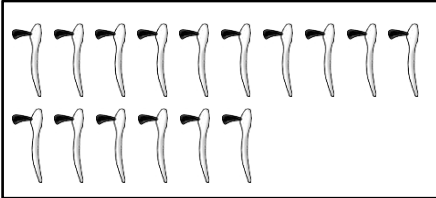


16 is



Exercise Draw ○ on the correct picture.

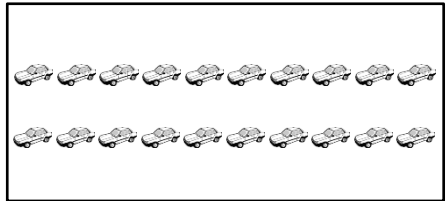
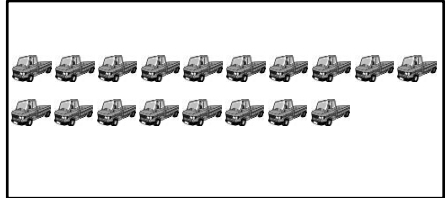
⑦ Which is **17** ?



17 は



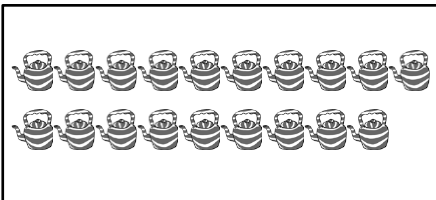
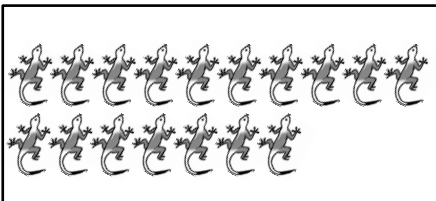
⑧ Which is **18** ?



18 は



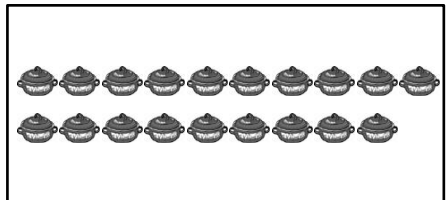
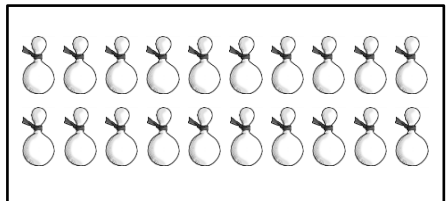
⑨ Which is **19** ?



19 は



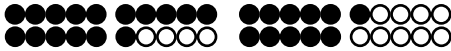
⑩ Which is **20** ?



20 は



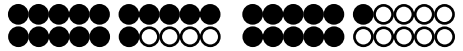
Example Draw ○ on the larger number.



16

11

The larger number is **16** 11



16

11

The larger number is **16** 11



Good!

Exercise Draw ○ on the larger number.



11

12

The larger number is **11** 12



14

12

The larger number is **14** 12



16

13

The larger number is **16** 13



15

14

The larger number is **15** 14



13

12

The larger number is **13** 12

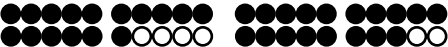



16


15


The larger number is **16** 15


Exercise Draw ○ on the larger number.


⑦ 
 16 18
 The larger number is **16** 18


⑧ 
 15 17
 The larger number is 15 **17**


⑨ 
 18 20
 The larger number is **18** 20


⑩ 
 19 18
 The larger number is **19** 18


⑪ 
 20 19
 The larger number is **20** 19

⑫ 
 16 14
 The larger number is **16** 14

⑬ 
 18 17
 The larger number is **18** 17

⑭ 
 15 13
 The larger number is **15** 13

⑮ 
 13 11
 The larger number is **13** 11

⑯ 
 19 16
 The larger number is **19** 16

Exercise Draw ○ on the larger number.

⑰

12

13

The larger number is **12** 13

⑱

20

17

The larger number is **20** 17

⑲

14

15

The larger number is **14** 15

⑳

15

11

The larger number is **15** 11

㉑

17

18

The larger number is **17** 18

㉒

14

18

The larger number is **14** 18

㉓

11

13

The larger number is **11** 13

㉔

19

15

The larger number is **19** 15

㉕

12

14

The larger number is **12** 14

㉖

16

20

The larger number is **16** 20

㉗

17

15

The larger number is **17** 15

㉘

13

14

The larger number is **13** 14

Exercise Draw ○ on the larger number.

29

14

11

The larger number is **14** 11

30

18

15

The larger number is **18** 15

31

15

12

The larger number is **15** 12

32

16

17

The larger number is **16** 17

33

19

17

The larger number is **19** 17

34

17

14

The larger number is **17** 14

35

13

16

The larger number is **13** 16

36

15

14

The larger number is **15** 14

37

20

18

The larger number is **20** 18

38

17

16

The larger number is **17** 16

39

16

15

The larger number is **16** 15

40

18

16

The larger number is **18** 16

Example

Write a correct number in the



10



1

How many are there if we put 10 and 1 together?

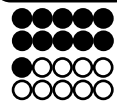


10



1

11



Good!

Exercise

Write a correct number in the .

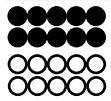
①



10



0



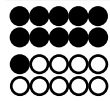
②



10



1



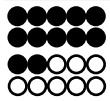
③



10



2



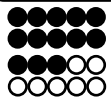
④



10



3



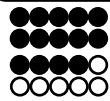
⑤



10



4



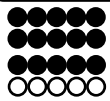
⑥



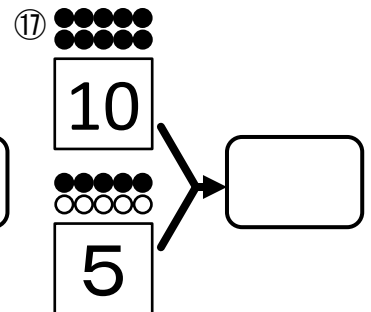
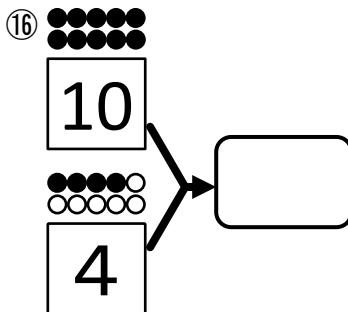
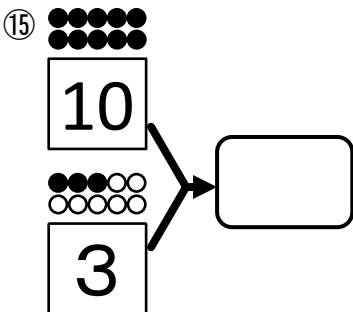
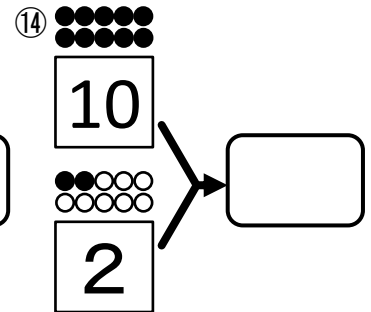
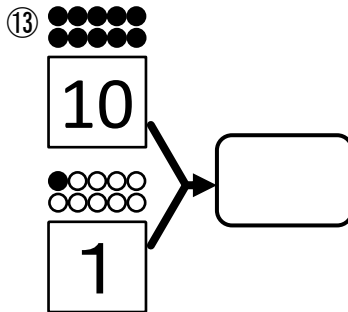
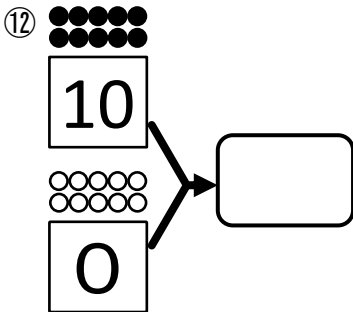
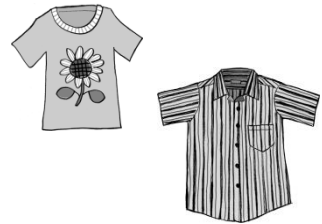
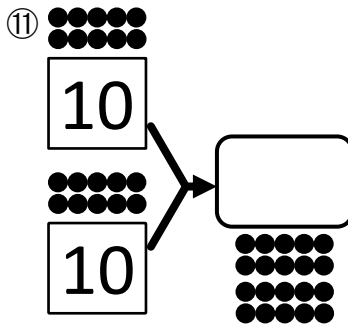
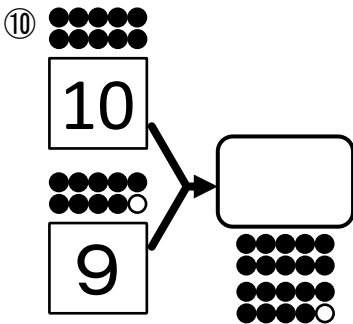
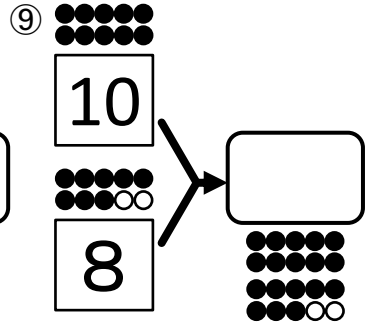
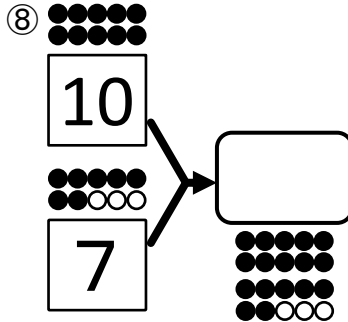
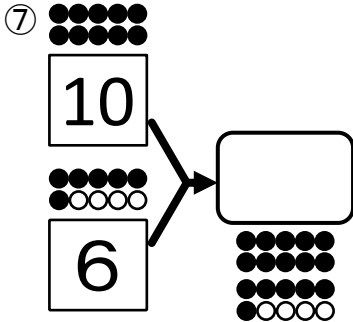
10



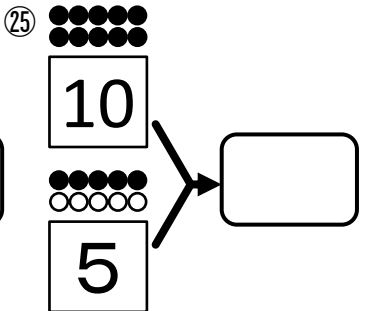
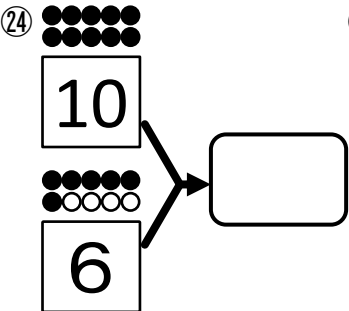
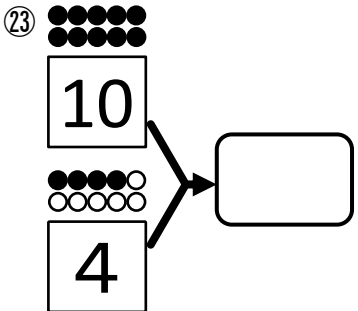
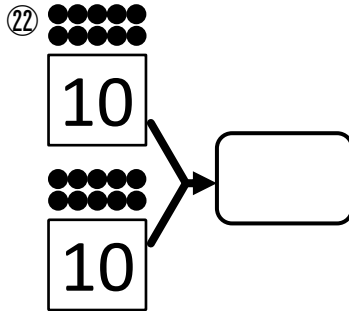
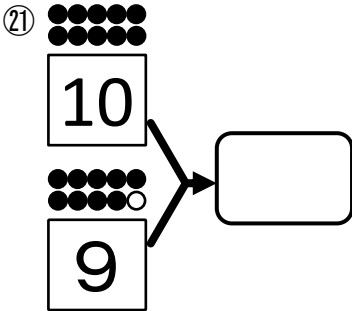
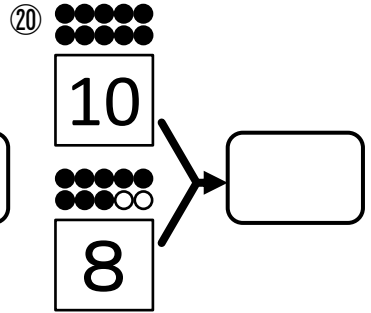
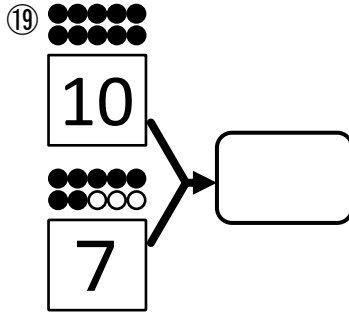
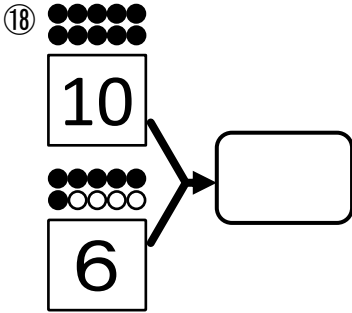
5



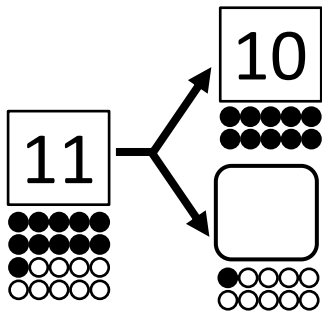
Exercise

Write a correct number in the .

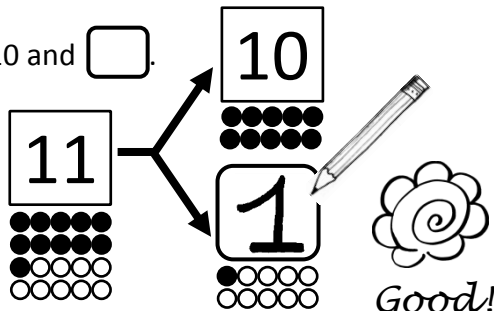
Exercise

Write a correct number in the .

Example Write a correct number in .

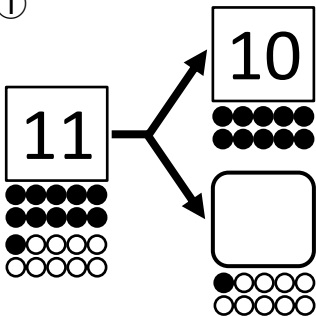


Split 11 into 10 and .

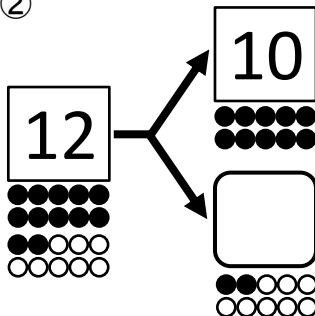


Exercise Write a correct number in .

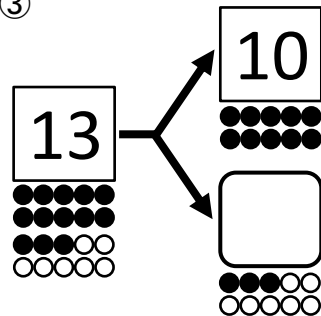
①



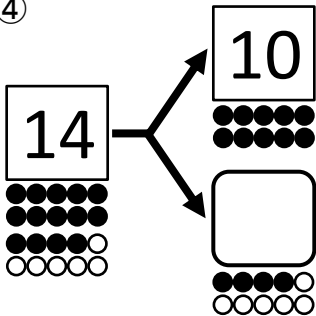
②



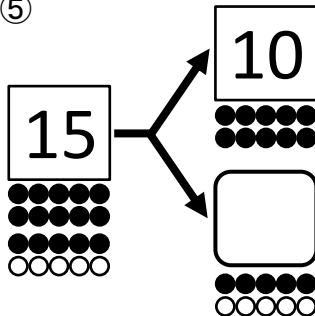
③



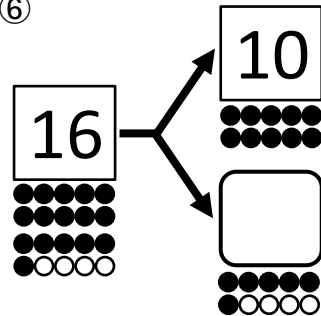
④



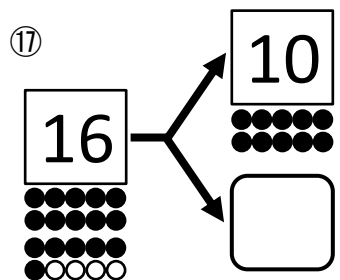
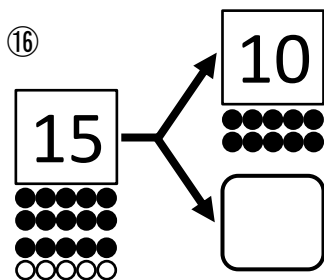
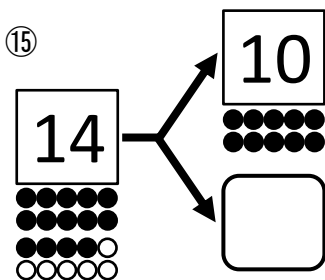
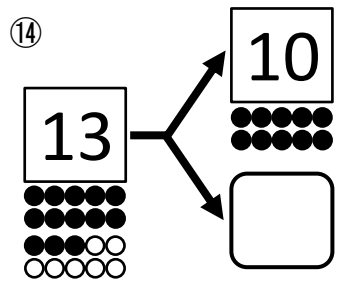
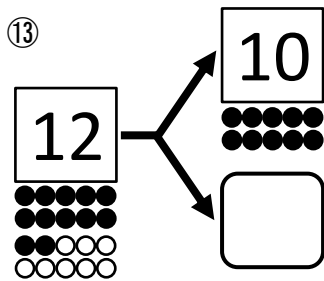
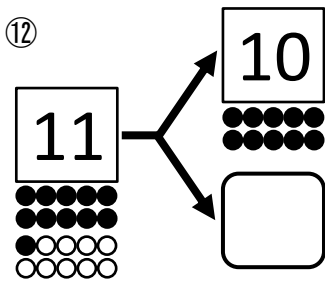
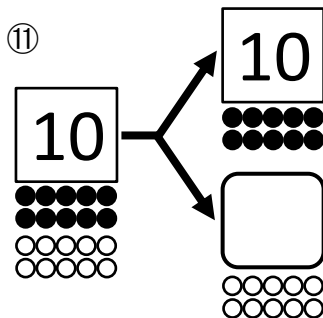
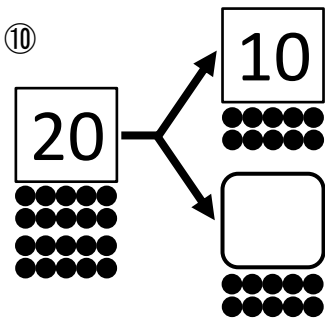
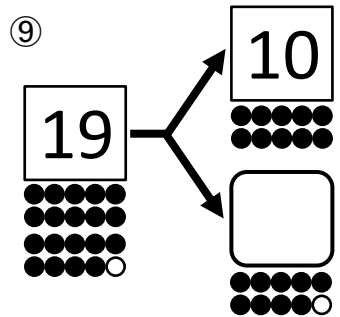
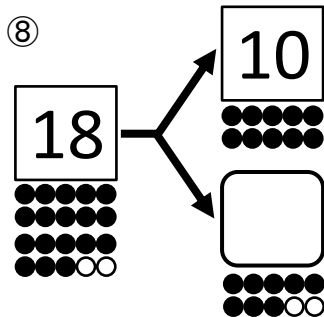
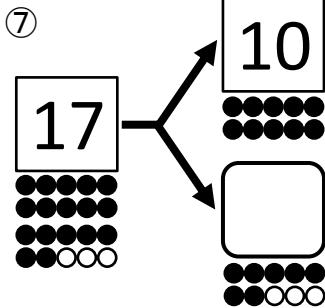
⑤



⑥



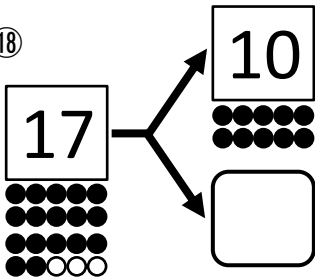
Exercise

Write a correct number in .

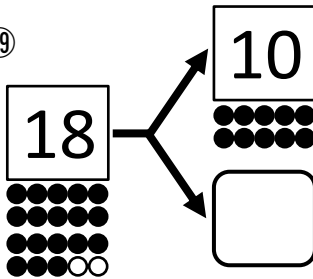
Exercise

Write a correct number in .

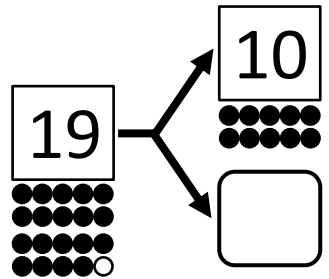
18



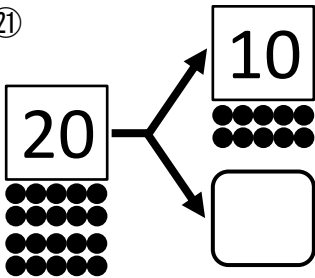
19



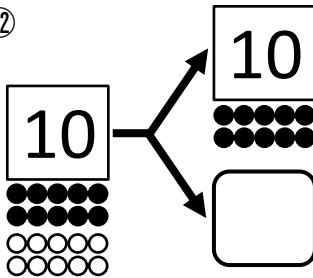
20



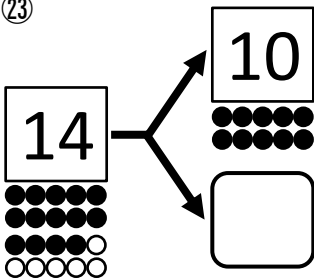
21



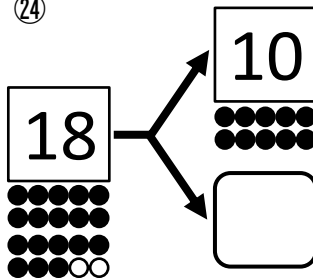
22



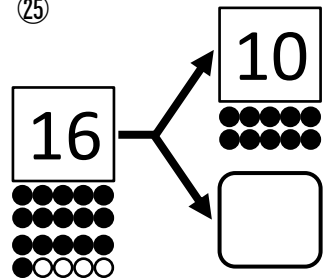
23



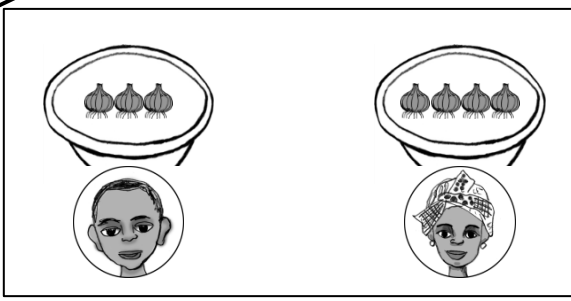
24



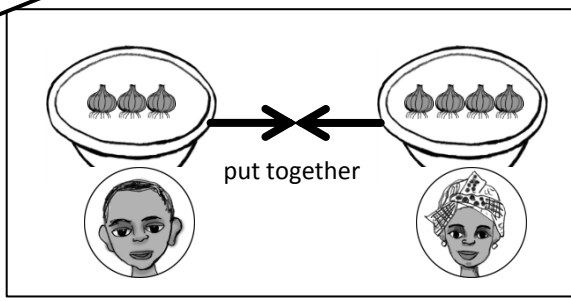
25



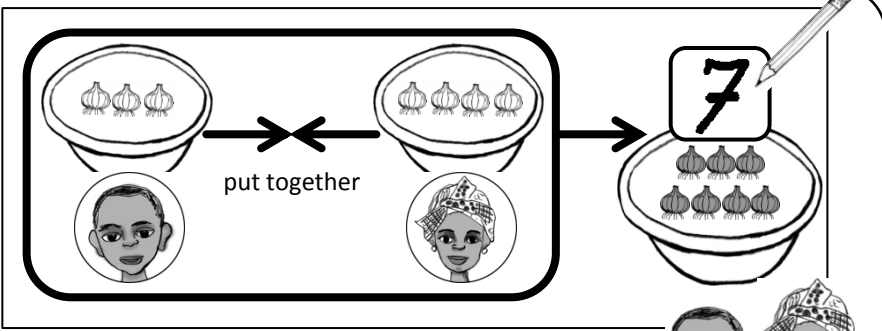
 has 3 onions, and  has 4 onions.



How many onions are there altogether?



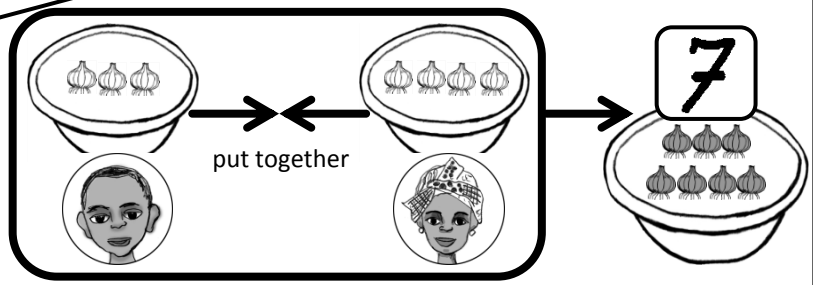

Good!



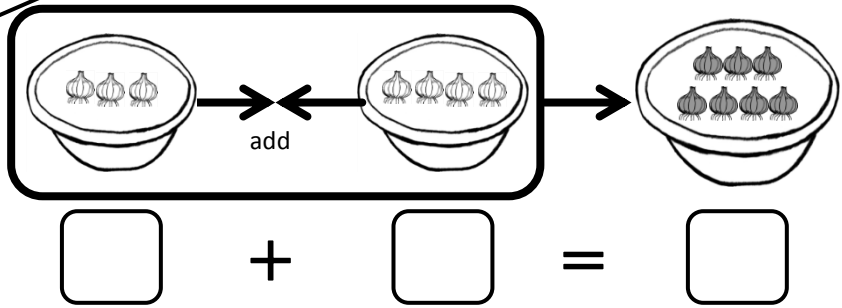
There are 7!



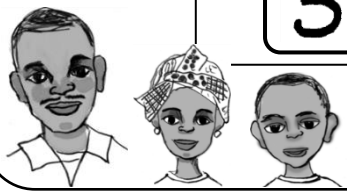
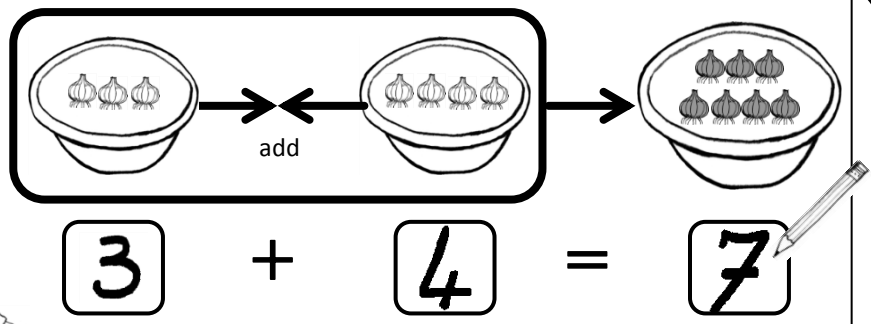
Let's write an number sentence of "addition" for this picture.



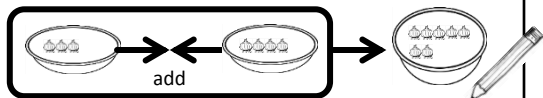
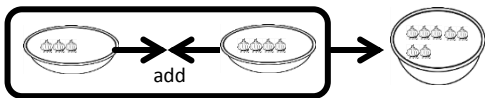
We use "+" and "=" for addition.
Write the number of 🍅 in the .




Good!



Example Write a correct number in the .



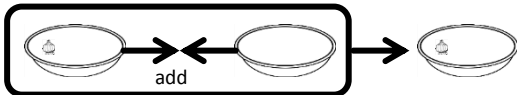
$$\square + \square = \square \Rightarrow 3 + 4 = 7$$



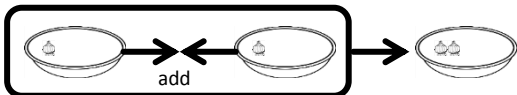
Good!

Exercise Write a correct number in the .

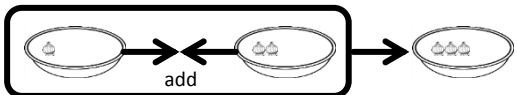
①



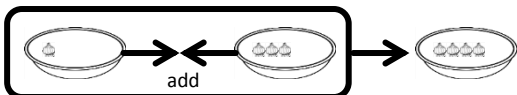
$$\square + \square = \square$$



$$\square + \square = \square$$

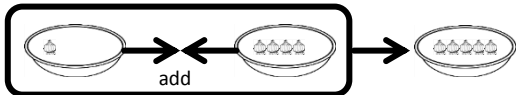


$$\square + \square = \square$$

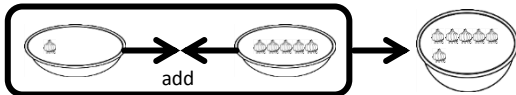


$$\square + \square = \square$$

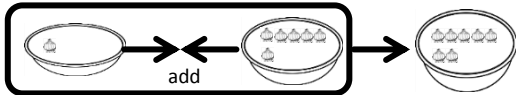
②



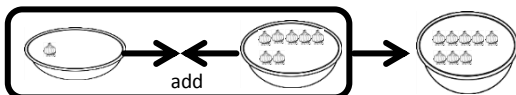
$$\square + \square = \square$$



$$\square + \square = \square$$



$$\square + \square = \square$$

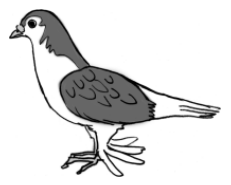


$$\square + \square = \square$$

Exercise Write a correct number in the .

③

+ =



④

+ =

+ =

+ =

+ =

⑤

+ =

+ =

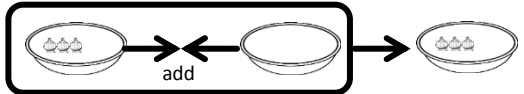
+ =

+ =

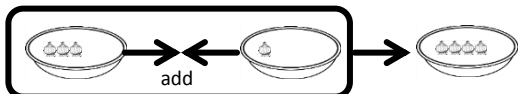
Exercise

Write a correct number in the .

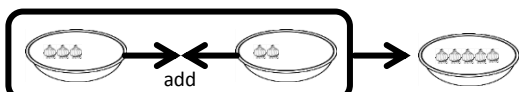
⑥



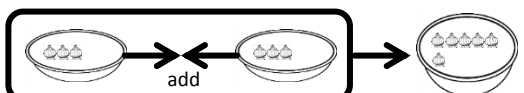
$$\square + \square = \square$$



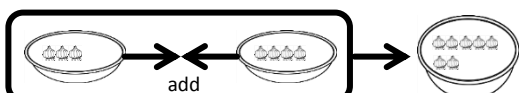
$$\square + \square = \square$$



$$\square + \square = \square$$

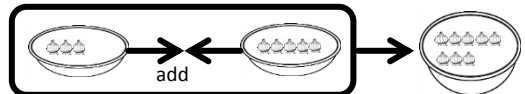


$$\square + \square = \square$$

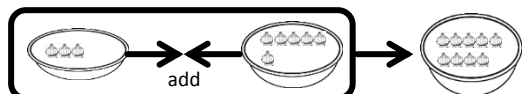


$$\square + \square = \square$$

⑦

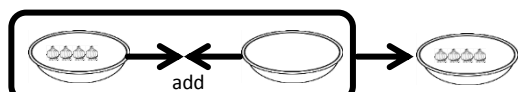


$$\square + \square = \square$$

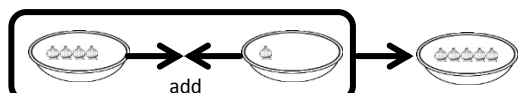


$$\square + \square = \square$$

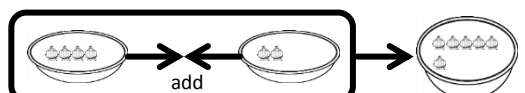
⑧



$$\square + \square = \square$$



$$\square + \square = \square$$

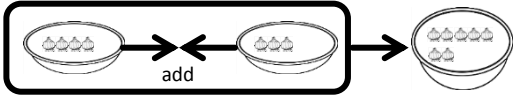


$$\square + \square = \square$$

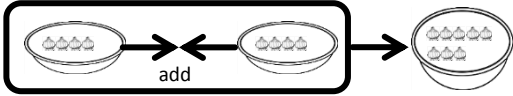
Exercise

Write a correct number in the .

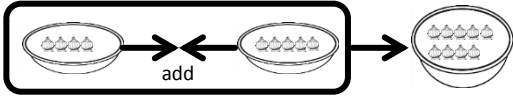
⑨



$$\square + \square = \square$$

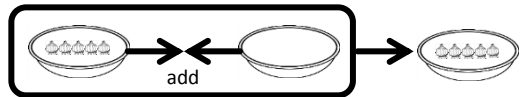


$$\square + \square = \square$$

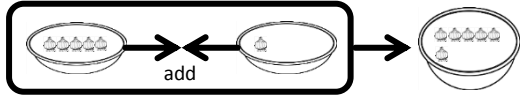


$$\square + \square = \square$$

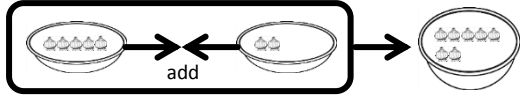
⑩



$$\square + \square = \square$$

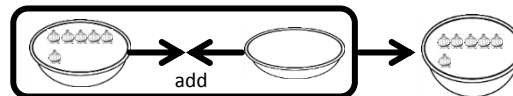


$$\square + \square = \square$$

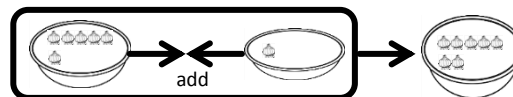


$$\square + \square = \square$$

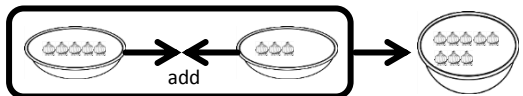
⑪



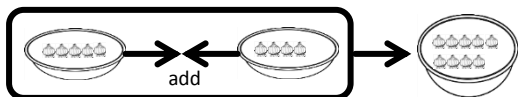
$$\square + \square = \square$$



$$\square + \square = \square$$



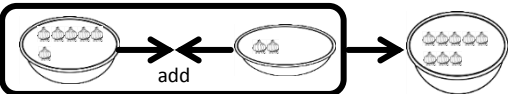
$$\square + \square = \square$$



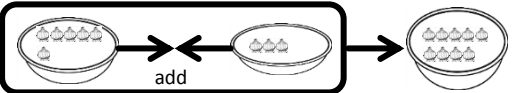
$$\square + \square = \square$$

Exercise Write a correct number in the .

12

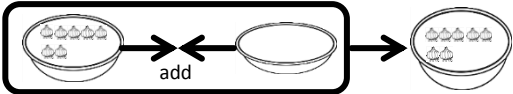


 + =

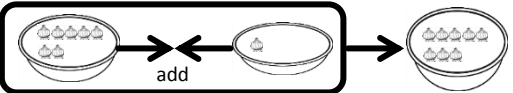


 + =

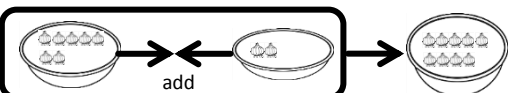
13



 + =

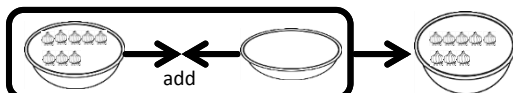


 + =

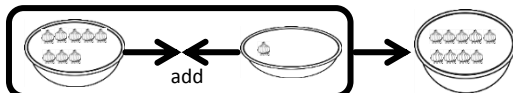


 + =

14

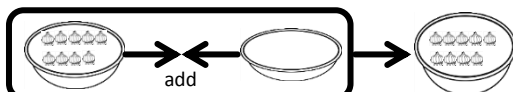


 + =



 + =

15



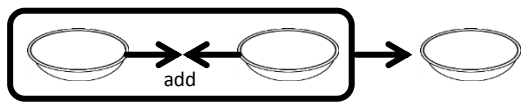
 + =



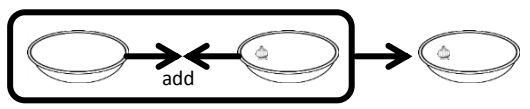
Exercise

Write a correct number in the .

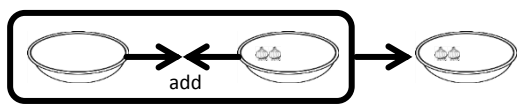
16



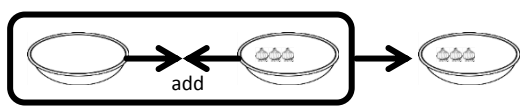
$$\square + \square = \square$$



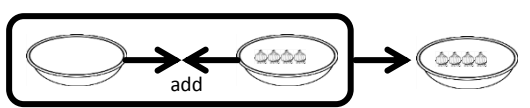
$$\square + \square = \square$$



$$\square + \square = \square$$

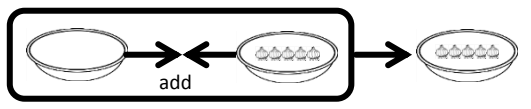


$$\square + \square = \square$$

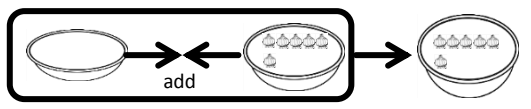


$$\square + \square = \square$$

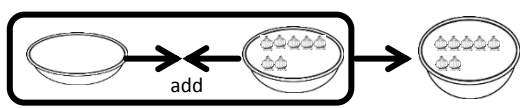
17



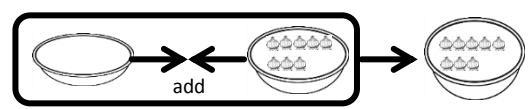
$$\square + \square = \square$$



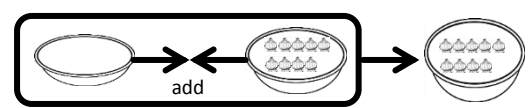
$$\square + \square = \square$$



$$\square + \square = \square$$

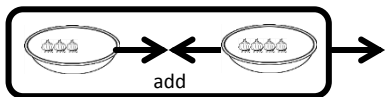


$$\square + \square = \square$$

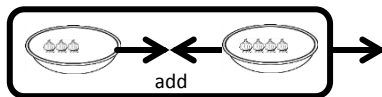


$$\square + \square = \square$$

Example Add.



$$3 + 4 = \square$$

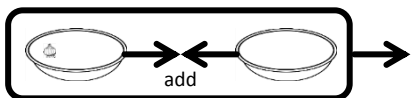


$$3 + 4 = 7$$

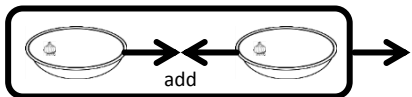
Exercise Add.



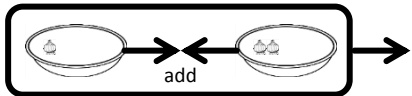
①



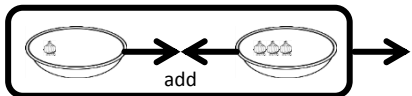
$$1 + 0 = \square$$



$$1 + 1 = \square$$



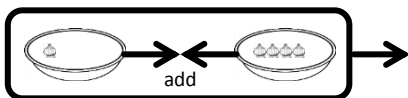
$$1 + 2 = \square$$



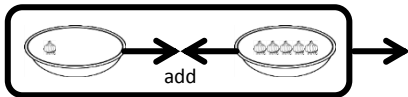
$$1 + 3 = \square$$

②

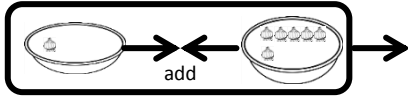
Good!



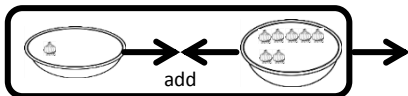
$$1 + 4 = \square$$



$$1 + 5 = \square$$



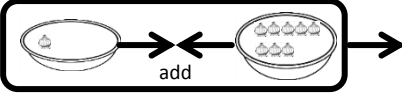
$$1 + 6 = \square$$



$$1 + 7 = \square$$

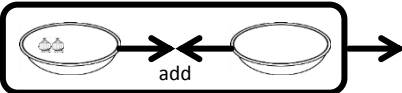
Exercise Add.

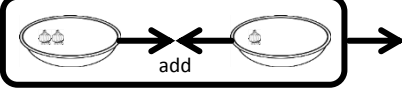
③

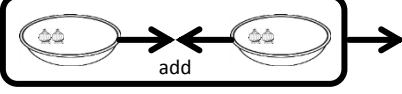


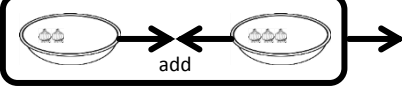
$$1 + 8 = \square$$


④



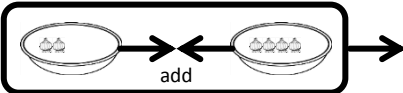
$$2 + 0 = \square$$


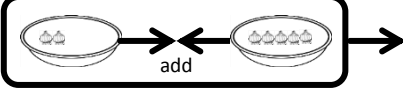
$$2 + 1 = \square$$


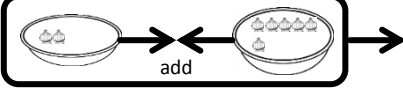
$$2 + 2 = \square$$


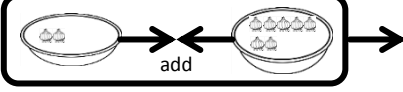
$$2 + 3 = \square$$

⑤



$$2 + 4 = \square$$


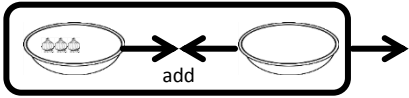
$$2 + 5 = \square$$


$$2 + 6 = \square$$


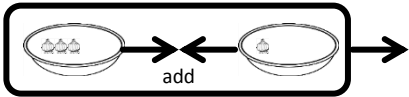
$$2 + 7 = \square$$

Exercise Add.

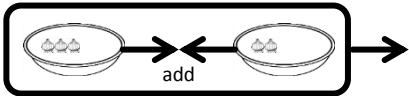
⑥



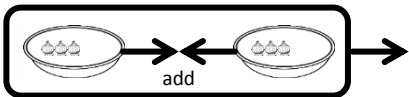
$$3 + 0 = \square$$



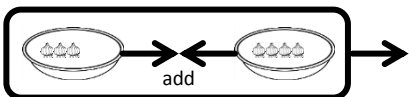
$$3 + 1 = \square$$



$$3 + 2 = \square$$

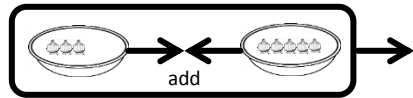


$$3 + 3 = \square$$

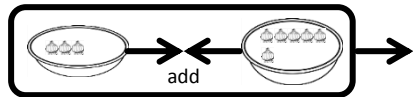


$$3 + 4 = \square$$

⑦

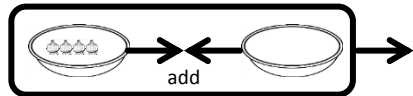


$$3 + 5 = \square$$

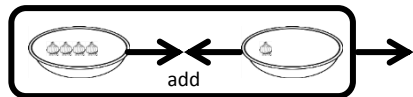


$$3 + 6 = \square$$

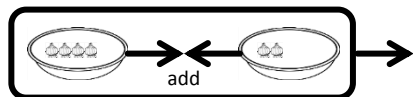
⑧



$$4 + 0 = \square$$



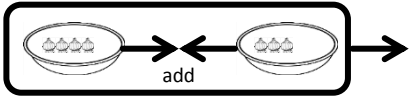
$$4 + 1 = \square$$



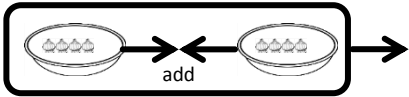
$$4 + 2 = \square$$

Exercise Add.

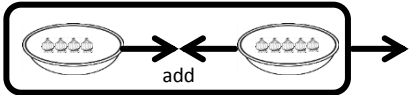
⑨



$$4 + 3 = \square$$

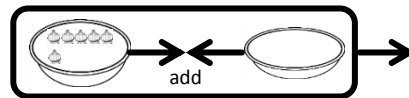


$$4 + 4 = \square$$

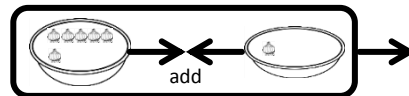


$$4 + 5 = \square$$

⑩

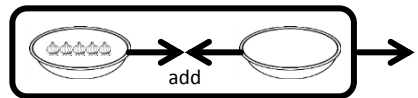


$$6 + 0 = \square$$

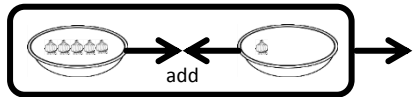


$$6 + 1 = \square$$

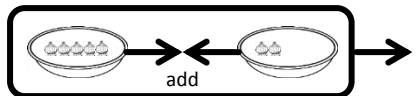
⑩



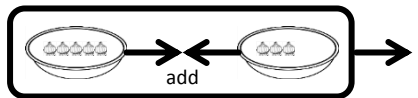
$$5 + 0 = \square$$



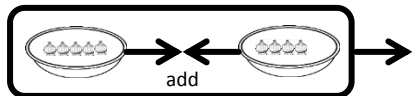
$$5 + 1 = \square$$



$$5 + 2 = \square$$



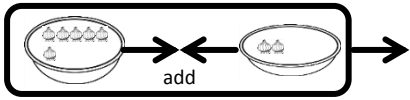
$$5 + 3 = \square$$



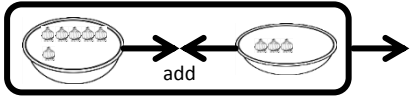
$$5 + 4 = \square$$

Exercise Add.

12

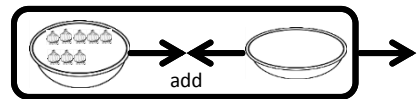


$$6 + 2 = \square$$

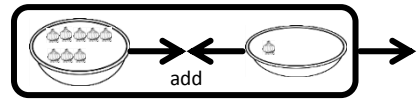


$$6 + 3 = \square$$

14

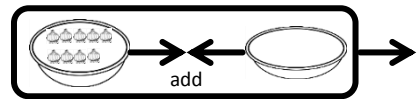


$$8 + 0 = \square$$



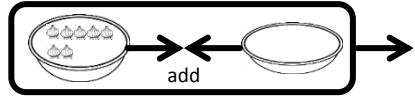
$$8 + 1 = \square$$

15

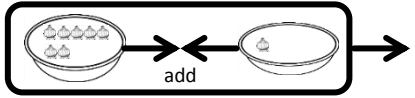


$$9 + 0 = \square$$

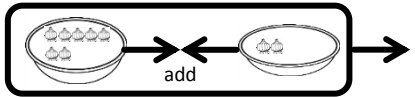
13



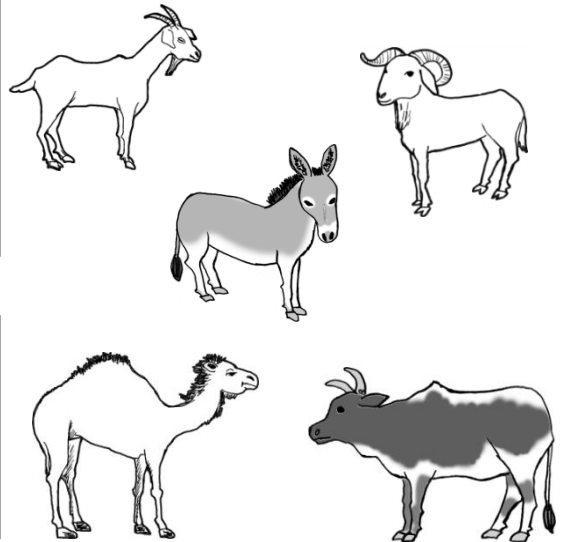
$$7 + 0 = \square$$



$$7 + 1 = \square$$

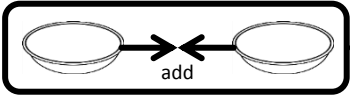


$$7 + 2 = \square$$

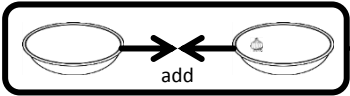


Exercise Add.

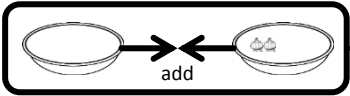
⑩



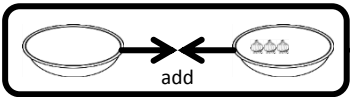
$$\boxed{0} + \boxed{0} = \boxed{}$$



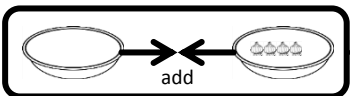
$$\boxed{0} + \boxed{1} = \boxed{}$$



$$\boxed{0} + \boxed{2} = \boxed{}$$

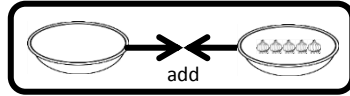


$$\boxed{0} + \boxed{3} = \boxed{}$$

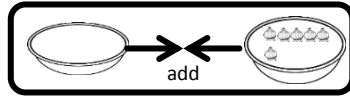


$$\boxed{0} + \boxed{4} = \boxed{}$$

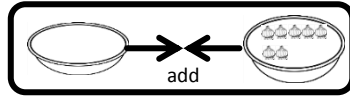
⑪



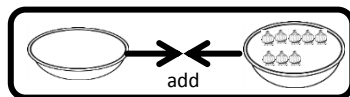
$$\boxed{0} + \boxed{5} = \boxed{}$$



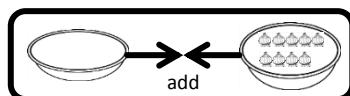
$$\boxed{0} + \boxed{6} = \boxed{}$$



$$\boxed{0} + \boxed{7} = \boxed{}$$



$$\boxed{0} + \boxed{8} = \boxed{}$$



$$\boxed{0} + \boxed{9} = \boxed{}$$

Example Add.

3 + 4 = → 3 + 4 = 7

Exercise Add.



Good!

①

□ → add → □

1 + 0 =

□ → add → □

1 + 1 =

□ → add → □

1 + 2 =

□ → add → □

1 + 3 =

②

□ → add → □

1 + 4 =

□ → add → □

1 + 5 =

□ → add → □

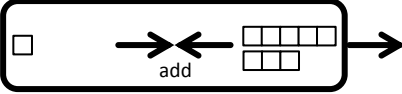
1 + 6 =

□ → add → □

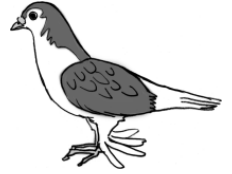
1 + 7 =

Exercise Add.


③



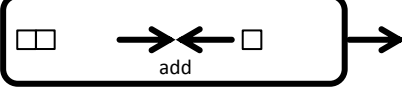
 $1 + 8 = 9$



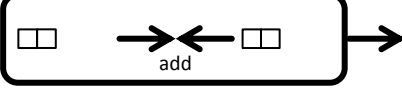
④



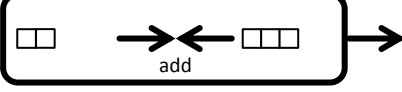
 $2 + 0 = \square$



 $2 + 1 = \square$

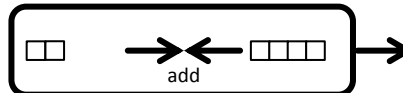


 $2 + 2 = \square$

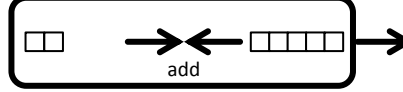


 $2 + 3 = \square$

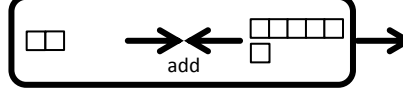
⑤



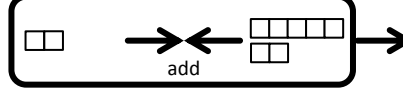
 $2 + 4 = \square$



 $2 + 5 = \square$



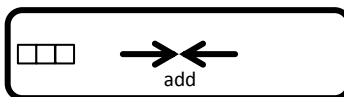
 $2 + 6 = \square$



 $2 + 7 = \square$

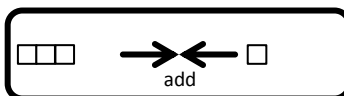
Exercise Add.

⑥



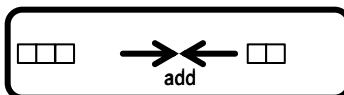
A number line with three boxes. Two arrows point towards each other from the first and second boxes, with the word "add" written below them. An arrow points to the right from the end of the number line.

$$3 + 0 = \square$$



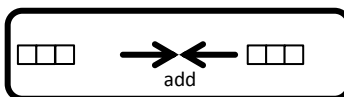
A number line with three boxes. Two arrows point towards each other from the first and second boxes, with the word "add" written below them. A single box is shown to the right of the second box. An arrow points to the right from the end of the number line.

$$3 + 1 = \square$$



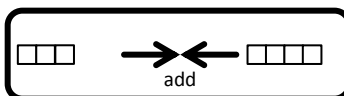
A number line with five boxes. Two arrows point towards each other from the first and second boxes, with the word "add" written below them. Two boxes are shown to the right of the second box. An arrow points to the right from the end of the number line.

$$3 + 2 = \square$$



A number line with five boxes. Two arrows point towards each other from the first and second boxes, with the word "add" written below them. Three boxes are shown to the right of the second box. An arrow points to the right from the end of the number line.

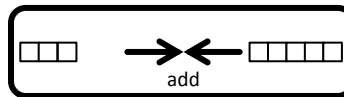
$$3 + 3 = \square$$



A number line with five boxes. Two arrows point towards each other from the first and second boxes, with the word "add" written below them. Four boxes are shown to the right of the second box. An arrow points to the right from the end of the number line.

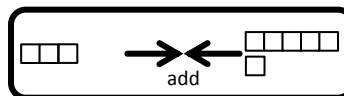
$$3 + 4 = \square$$

⑦



A number line with five boxes. Two arrows point towards each other from the first and second boxes, with the word "add" written below them. Five boxes are shown to the right of the second box. An arrow points to the right from the end of the number line.

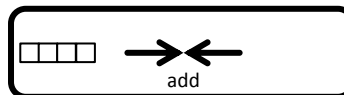
$$3 + 5 = \square$$



A number line with five boxes. Two arrows point towards each other from the first and second boxes, with the word "add" written below them. Six boxes are shown to the right of the second box. An arrow points to the right from the end of the number line.

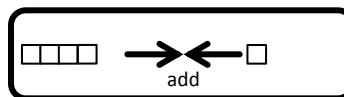
$$3 + 6 = \square$$

⑧



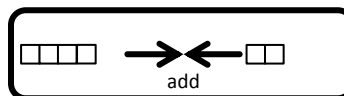
A number line with four boxes. Two arrows point towards each other from the first and second boxes, with the word "add" written below them. An arrow points to the right from the end of the number line.

$$4 + 0 = \square$$



A number line with four boxes. Two arrows point towards each other from the first and second boxes, with the word "add" written below them. A single box is shown to the right of the second box. An arrow points to the right from the end of the number line.

$$4 + 1 = \square$$

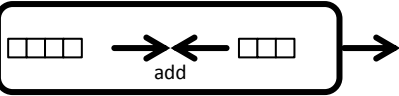


A number line with four boxes. Two arrows point towards each other from the first and second boxes, with the word "add" written below them. Two boxes are shown to the right of the second box. An arrow points to the right from the end of the number line.

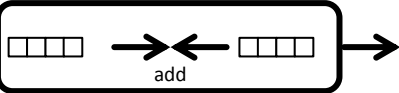
$$4 + 2 = \square$$

Exercise Add.

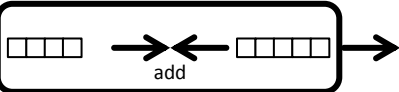
⑨



$$4 + 3 = \square$$

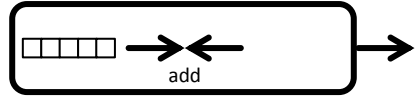


$$4 + 4 = \square$$

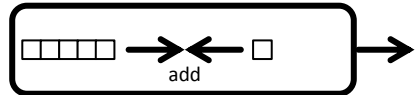


$$4 + 5 = \square$$

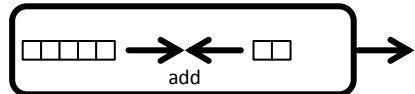
⑩



$$5 + 0 = \square$$

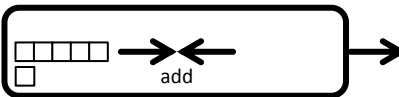


$$5 + 1 = \square$$

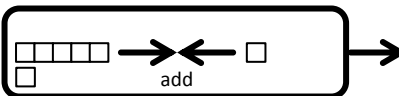


$$5 + 2 = \square$$

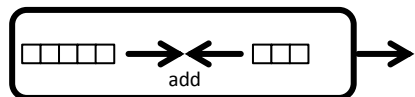
⑪



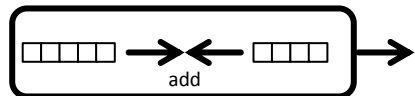
$$6 + 0 = \square$$



$$6 + 1 = \square$$



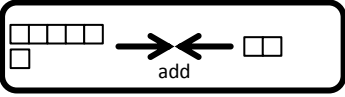
$$5 + 3 = \square$$

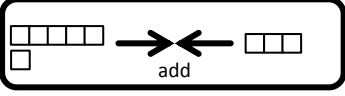


$$5 + 4 = \square$$

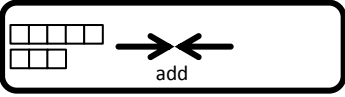
Exercise Add.

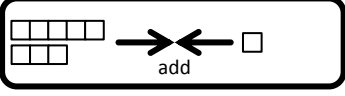
⑫


 $6 + 2 = \square$

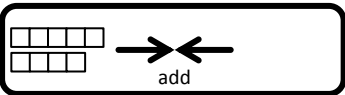

 $6 + 3 = \square$

⑬

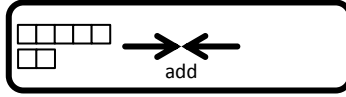

 $8 + 0 = \square$

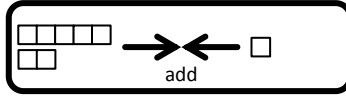

 $8 + 1 = \square$

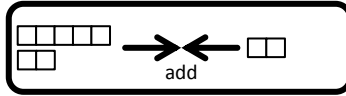
⑭

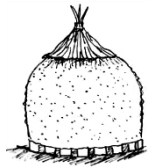

 $9 + 0 = \square$

⑮


 $7 + 0 = \square$

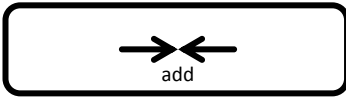

 $7 + 1 = \square$


 $7 + 2 = \square$



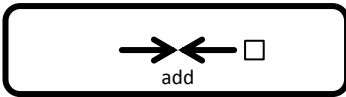
Exercise Add.

⑩



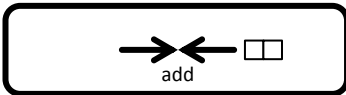
A number line diagram showing a box with two arrows pointing towards each other, labeled "add". An arrow points to the right from the box.

$$0 + 0 = \square$$



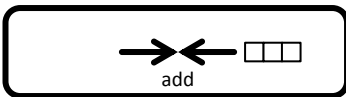
A number line diagram showing a box with two arrows pointing towards each other, labeled "add". A small square is placed to the right of the box. An arrow points to the right from the box.

$$0 + 1 = \square$$



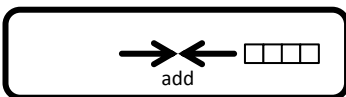
A number line diagram showing a box with two arrows pointing towards each other, labeled "add". Two small squares are placed to the right of the box. An arrow points to the right from the box.

$$0 + 2 = \square$$



A number line diagram showing a box with two arrows pointing towards each other, labeled "add". Three small squares are placed to the right of the box. An arrow points to the right from the box.

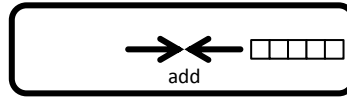
$$0 + 3 = \square$$



A number line diagram showing a box with two arrows pointing towards each other, labeled "add". Four small squares are placed to the right of the box. An arrow points to the right from the box.

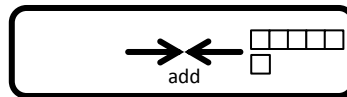
$$0 + 4 = \square$$

⑪



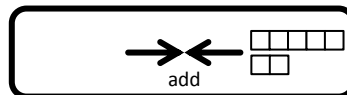
A number line diagram showing a box with two arrows pointing towards each other, labeled "add". Five small squares are placed to the right of the box. An arrow points to the right from the box.

$$0 + 5 = \square$$



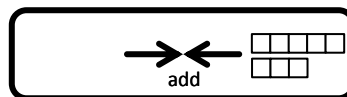
A number line diagram showing a box with two arrows pointing towards each other, labeled "add". Six small squares are placed to the right of the box. An arrow points to the right from the box.

$$0 + 6 = \square$$



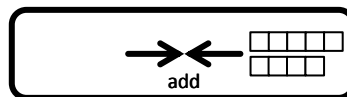
A number line diagram showing a box with two arrows pointing towards each other, labeled "add". Seven small squares are placed to the right of the box. An arrow points to the right from the box.

$$0 + 7 = \square$$



A number line diagram showing a box with two arrows pointing towards each other, labeled "add". Eight small squares are placed to the right of the box. An arrow points to the right from the box.


$$0 + 8 = \square$$



A number line diagram showing a box with two arrows pointing towards each other, labeled "add". Nine small squares are placed to the right of the box. An arrow points to the right from the box.

$$0 + 9 = \square$$

Example Add.

$$\boxed{3} + \boxed{4} = \boxed{} \Rightarrow \boxed{3} + \boxed{4} = \boxed{7}$$


Exercise Add.

①

$$\boxed{0} + \boxed{0} = \boxed{}$$

$$\boxed{0} + \boxed{1} = \boxed{}$$

$$\boxed{0} + \boxed{2} = \boxed{}$$

$$\boxed{0} + \boxed{3} = \boxed{}$$

$$\boxed{0} + \boxed{4} = \boxed{}$$

$$\boxed{0} + \boxed{5} = \boxed{}$$

$$\boxed{0} + \boxed{6} = \boxed{}$$

$$\boxed{0} + \boxed{7} = \boxed{}$$

②

Good!

$$\boxed{0} + \boxed{8} = \boxed{}$$

$$\boxed{0} + \boxed{9} = \boxed{}$$

③

$$\boxed{1} + \boxed{0} = \boxed{}$$

$$\boxed{1} + \boxed{1} = \boxed{}$$

$$\boxed{1} + \boxed{2} = \boxed{}$$

$$\boxed{1} + \boxed{3} = \boxed{}$$

$$\boxed{1} + \boxed{4} = \boxed{}$$

$$\boxed{1} + \boxed{5} = \boxed{}$$

Exercise Add.

④

$$\boxed{1} + \boxed{6} = \boxed{}$$

$$\boxed{1} + \boxed{7} = \boxed{}$$

$$\boxed{1} + \boxed{8} = \boxed{}$$

⑥

$$\boxed{3} + \boxed{0} = \boxed{}$$

$$\boxed{3} + \boxed{1} = \boxed{}$$

$$\boxed{3} + \boxed{2} = \boxed{}$$

$$\boxed{3} + \boxed{3} = \boxed{}$$

$$\boxed{3} + \boxed{4} = \boxed{}$$

$$\boxed{3} + \boxed{5} = \boxed{}$$

$$\boxed{3} + \boxed{6} = \boxed{}$$

⑤

$$\boxed{2} + \boxed{0} = \boxed{}$$

$$\boxed{2} + \boxed{1} = \boxed{}$$

$$\boxed{2} + \boxed{2} = \boxed{}$$

$$\boxed{2} + \boxed{3} = \boxed{}$$

$$\boxed{2} + \boxed{4} = \boxed{}$$

$$\boxed{2} + \boxed{5} = \boxed{}$$

$$\boxed{2} + \boxed{6} = \boxed{}$$

$$\boxed{2} + \boxed{7} = \boxed{}$$



Exercise Add.

⑦

$4 + 0 = \square$

$4 + 1 = \square$

$4 + 2 = \square$

$4 + 3 = \square$

$4 + 4 = \square$

$4 + 5 = \square$

⑧

$5 + 0 = \square$

$5 + 1 = \square$

$5 + 2 = \square$

$5 + 3 = \square$

$5 + 4 = \square$

⑨

$7 + 0 = \square$

$7 + 1 = \square$

$7 + 2 = \square$

⑩

$6 + 0 = \square$

$6 + 1 = \square$

$6 + 2 = \square$

$6 + 3 = \square$

Exercise Add.

⑪

$$8 + 0 = \square$$

$$8 + 1 = \square$$

⑫

$$9 + 0 = \square$$



⑬

$$0 + 0 = \square$$

$$0 + 1 = \square$$

$$0 + 2 = \square$$

$$0 + 3 = \square$$

$$0 + 4 = \square$$

$$0 + 5 = \square$$

$$0 + 6 = \square$$

$$0 + 7 = \square$$

⑭

$$0 + 0 = \square$$

$$1 + 0 = \square$$

$$2 + 0 = \square$$

$$3 + 0 = \square$$

$$4 + 0 = \square$$

$$5 + 0 = \square$$

$$6 + 0 = \square$$

$$7 + 0 = \square$$

Exercise Add.

⑮

$0 + 8 = \square$

$0 + 9 = \square$

⑯

$8 + 0 = \square$

$9 + 0 = \square$

⑰

$1 + 0 = \square$

$1 + 1 = \square$

$1 + 2 = \square$

$1 + 3 = \square$

$1 + 4 = \square$

$1 + 5 = \square$

$1 + 6 = \square$

$1 + 7 = \square$

⑱

$0 + 1 = \square$

$1 + 1 = \square$

$2 + 1 = \square$

$3 + 1 = \square$

$4 + 1 = \square$

$5 + 1 = \square$

$6 + 1 = \square$

$7 + 1 = \square$

Exercise Add.

⑰

$$\boxed{1} + \boxed{8} = \boxed{}$$

⑱

$$\boxed{8} + \boxed{1} = \boxed{}$$

⑲

$$\boxed{2} + \boxed{0} = \boxed{}$$

$$\boxed{2} + \boxed{1} = \boxed{}$$

$$\boxed{2} + \boxed{2} = \boxed{}$$

$$\boxed{2} + \boxed{3} = \boxed{}$$

$$\boxed{2} + \boxed{4} = \boxed{}$$

$$\boxed{2} + \boxed{5} = \boxed{}$$

$$\boxed{2} + \boxed{6} = \boxed{}$$

$$\boxed{2} + \boxed{7} = \boxed{}$$

⑳

$$\boxed{0} + \boxed{2} = \boxed{}$$

$$\boxed{1} + \boxed{2} = \boxed{}$$

$$\boxed{2} + \boxed{2} = \boxed{}$$

$$\boxed{3} + \boxed{2} = \boxed{}$$

$$\boxed{4} + \boxed{2} = \boxed{}$$

$$\boxed{5} + \boxed{2} = \boxed{}$$

$$\boxed{6} + \boxed{2} = \boxed{}$$

$$\boxed{7} + \boxed{2} = \boxed{}$$

Exercise Add.

23

$3 + 0 = \square$

$3 + 1 = \square$

$3 + 2 = \square$

$3 + 3 = \square$

$3 + 4 = \square$

$3 + 5 = \square$

$3 + 6 = \square$

24

$0 + 3 = \square$

$1 + 3 = \square$

$2 + 3 = \square$

$3 + 3 = \square$

$4 + 3 = \square$

$5 + 3 = \square$

$6 + 3 = \square$

25

$4 + 0 = \square$

$4 + 1 = \square$

$4 + 2 = \square$

26

$0 + 4 = \square$

$1 + 4 = \square$

$2 + 4 = \square$

Exercise Add.

27

$4 + 3 = \square$

$4 + 4 = \square$

$4 + 5 = \square$

28

$3 + 4 = \square$

$4 + 4 = \square$

$5 + 4 = \square$

29

$5 + 0 = \square$

$5 + 1 = \square$

$5 + 2 = \square$

$5 + 3 = \square$

$5 + 4 = \square$

30

$0 + 5 = \square$

$1 + 5 = \square$

$2 + 5 = \square$

$3 + 5 = \square$

$4 + 5 = \square$

31

$6 + 0 = \square$

32

$0 + 6 = \square$

Exercise Add.

33

$$\boxed{6} + \boxed{1} = \boxed{}$$

$$\boxed{6} + \boxed{2} = \boxed{}$$

$$\boxed{6} + \boxed{3} = \boxed{}$$

34

$$\boxed{1} + \boxed{6} = \boxed{}$$

$$\boxed{2} + \boxed{6} = \boxed{}$$

$$\boxed{3} + \boxed{6} = \boxed{}$$

35

$$\boxed{7} + \boxed{0} = \boxed{}$$

$$\boxed{7} + \boxed{1} = \boxed{}$$

$$\boxed{7} + \boxed{2} = \boxed{}$$

36

$$\boxed{0} + \boxed{7} = \boxed{}$$

$$\boxed{1} + \boxed{7} = \boxed{}$$

$$\boxed{2} + \boxed{7} = \boxed{}$$

37

$$\boxed{8} + \boxed{0} = \boxed{}$$

$$\boxed{8} + \boxed{1} = \boxed{}$$

38

$$\boxed{0} + \boxed{8} = \boxed{}$$

$$\boxed{1} + \boxed{8} = \boxed{}$$

39

$$\boxed{9} + \boxed{0} = \boxed{}$$

40

$$\boxed{0} + \boxed{9} = \boxed{}$$

Exercise Add.

41

$$\boxed{3} + \boxed{3} = \boxed{}$$

$$\boxed{6} + \boxed{1} = \boxed{}$$

$$\boxed{4} + \boxed{2} = \boxed{}$$

$$\boxed{9} + \boxed{0} = \boxed{}$$

$$\boxed{7} + \boxed{2} = \boxed{}$$

$$\boxed{2} + \boxed{5} = \boxed{}$$

$$\boxed{5} + \boxed{3} = \boxed{}$$

$$\boxed{8} + \boxed{1} = \boxed{}$$

$$\boxed{5} + \boxed{4} = \boxed{}$$

42

$$\boxed{5} + \boxed{2} = \boxed{}$$

$$\boxed{2} + \boxed{3} = \boxed{}$$

$$\boxed{1} + \boxed{8} = \boxed{}$$

$$\boxed{3} + \boxed{5} = \boxed{}$$

$$\boxed{0} + \boxed{9} = \boxed{}$$

$$\boxed{2} + \boxed{6} = \boxed{}$$

$$\boxed{7} + \boxed{0} = \boxed{}$$

$$\boxed{6} + \boxed{3} = \boxed{}$$

$$\boxed{4} + \boxed{4} = \boxed{}$$

Exercise Add.

④3

$1 + 3 = \square$

$5 + 1 = \square$

$6 + 2 = \square$

$8 + 0 = \square$

$7 + 1 = \square$

$4 + 5 = \square$

$2 + 2 = \square$

$3 + 1 = \square$

$4 + 3 = \square$

④4

$0 + 6 = \square$

$2 + 4 = \square$

$1 + 5 = \square$

$3 + 4 = \square$

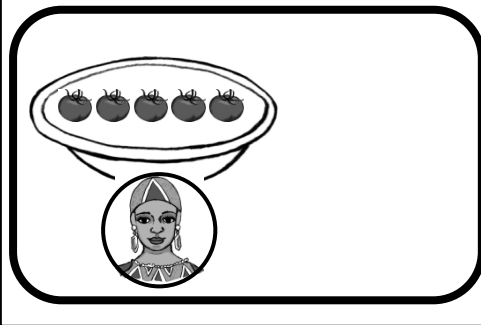
$0 + 3 = \square$

$2 + 7 = \square$

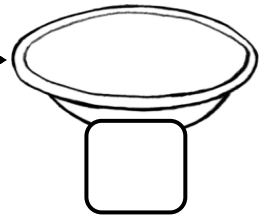
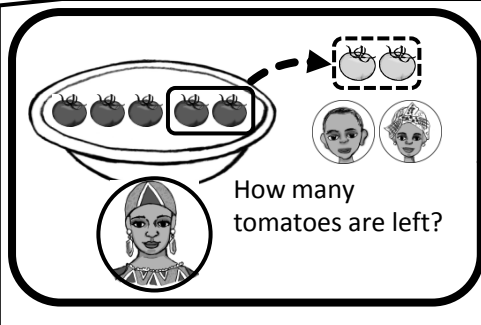
$4 + 1 = \square$

$6 + 0 = \square$

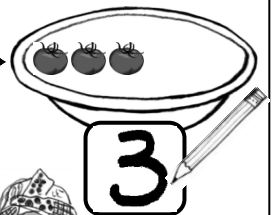
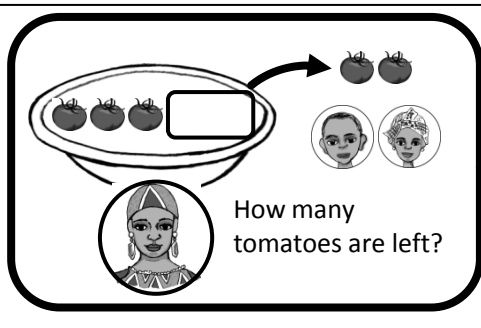
$3 + 2 = \square$



She gave 2 tomatoes to   . How many tomatoes are left?



Good!



There are 3!



Let's write a number sentence of "subtraction" for this picture.



How many tomatoes are left?



We use "—" and "=" for addition.
Write the number of tomatoes in the .



subtract

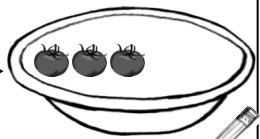


$$\square - \square = \square$$



Good!

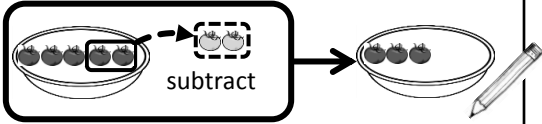
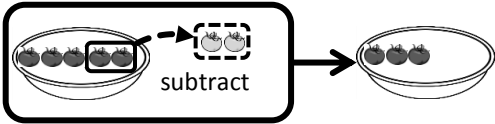
subtract



$$5 - 2 = 3$$



Example Write a correct number in the .



$$\square - \square = \square \Rightarrow 5 - 2 = 3$$

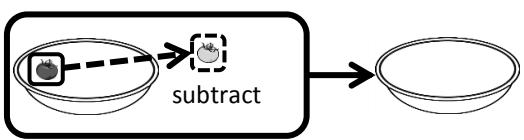


Exercise Write a correct number in the .

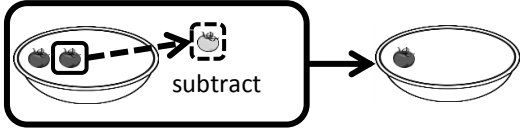
Good!

①

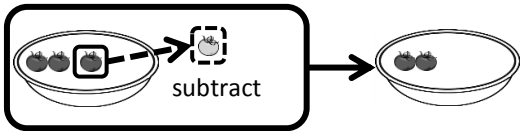
②



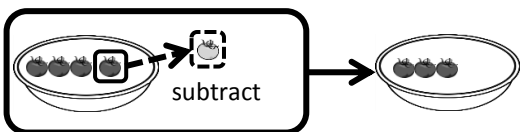
$$\square - \square = \square$$



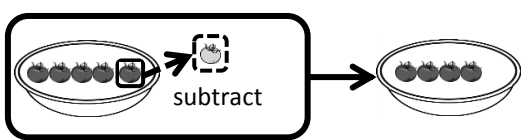
$$\square - \square = \square$$



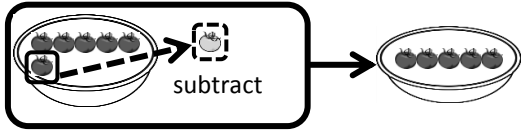
$$\square - \square = \square$$



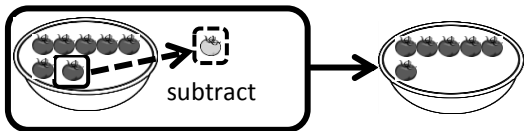
$$\square - \square = \square$$



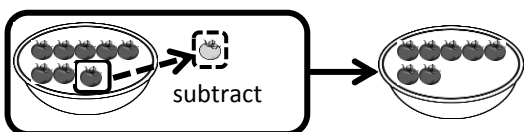
$$\square - \square = \square$$



$$\square - \square = \square$$



$$\square - \square = \square$$

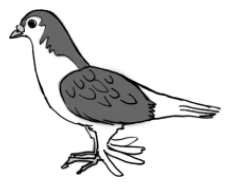


$$\square - \square = \square$$

Exercise Write a correct number in the .

③

subtract

$$\square - \square = \square$$


④

subtract

$$\square - \square = \square$$

subtract

$$\square - \square = \square$$

subtract

$$\square - \square = \square$$

subtract

$$\square - \square = \square$$

⑤

subtract

$$\square - \square = \square$$

subtract

$$\square - \square = \square$$

subtract

$$\square - \square = \square$$

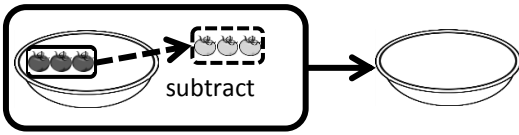
subtract

$$\square - \square = \square$$

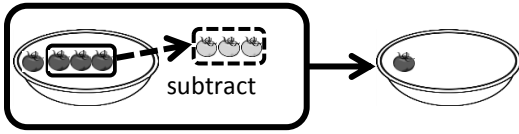
Exercise

Write a correct number in the .

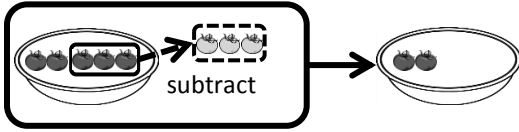
⑥



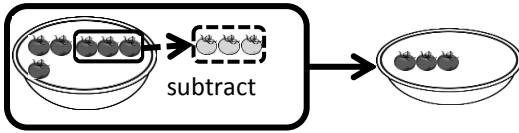
$$\square - \square = \square$$



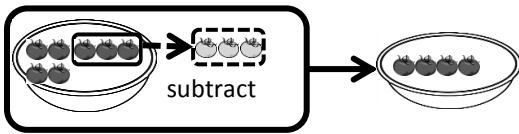
$$\square - \square = \square$$



$$\square - \square = \square$$

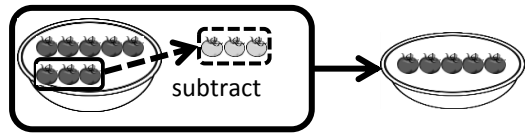


$$\square - \square = \square$$

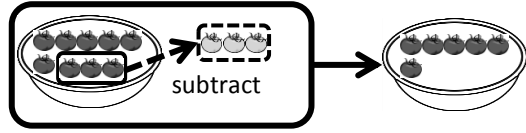


$$\square - \square = \square$$

⑦

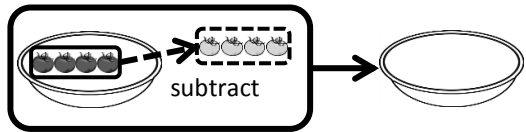


$$\square - \square = \square$$

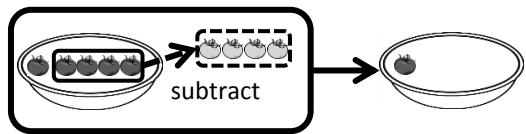


$$\square - \square = \square$$

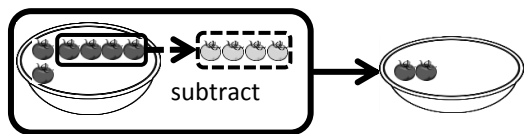
⑧



$$\square - \square = \square$$



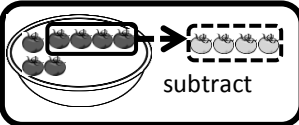
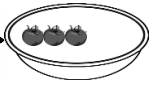
$$\square - \square = \square$$



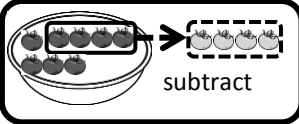

$$\square - \square = \square$$

Exercise Write a correct number in the .

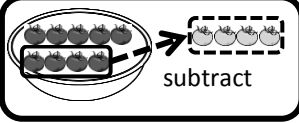

⑨

 - =

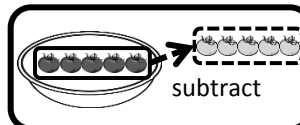




 - =

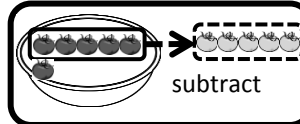




 - =

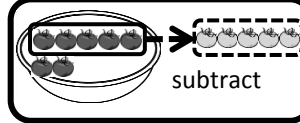

⑩

 - =

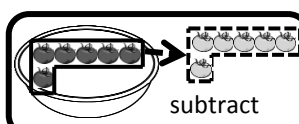




 - =

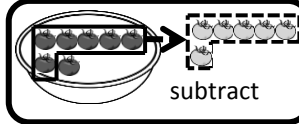
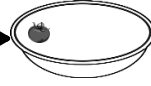



 - =

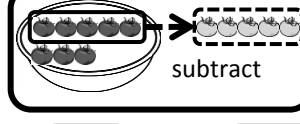

⑪

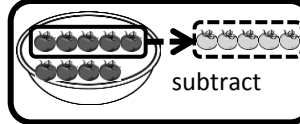
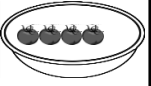
 - =

 - =

 - =

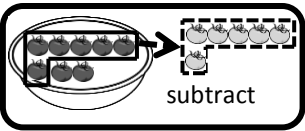



 - =

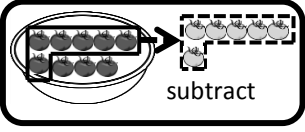
Exercise

Write a correct number in the .

12

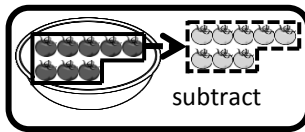


 - =

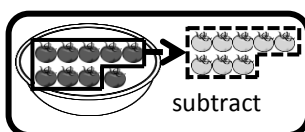


 - =

14

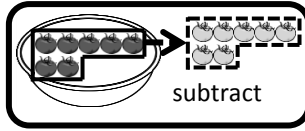


 - =

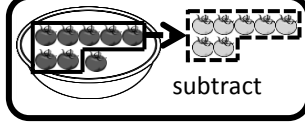


 - =

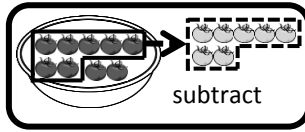
13



 - =

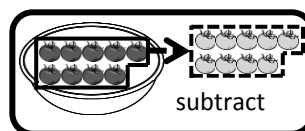


 - =



 - =

15



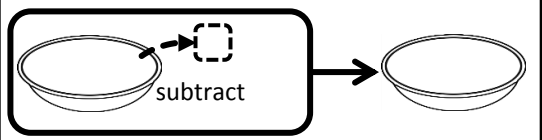
 - =



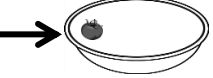
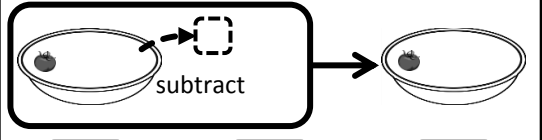
Exercise

Write a correct number in the .

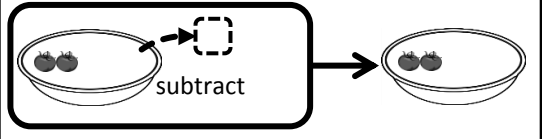
16



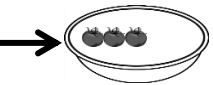
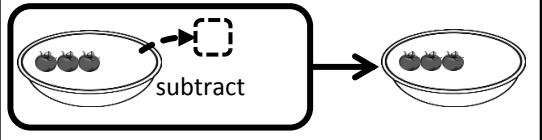
$$\square - \square = \square$$



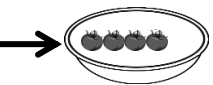
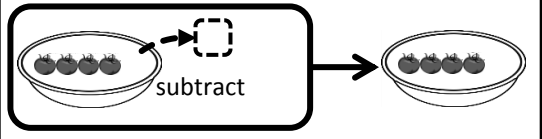
$$\square - \square = \square$$



$$\square - \square = \square$$

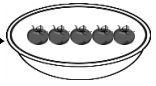
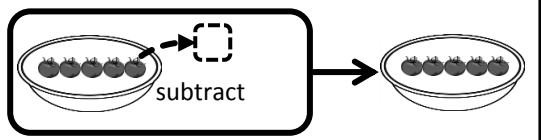


$$\square - \square = \square$$

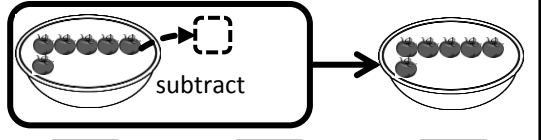


$$\square - \square = \square$$

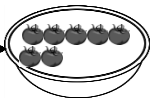
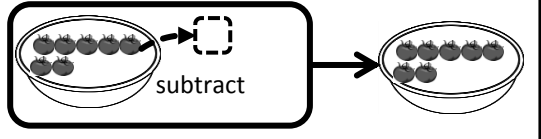
17



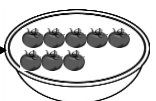
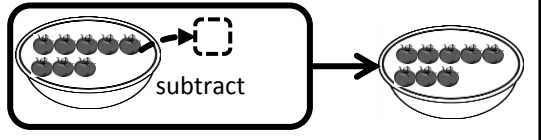
$$\square - \square = \square$$



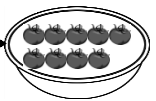
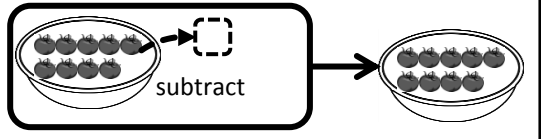
$$\square - \square = \square$$



$$\square - \square = \square$$

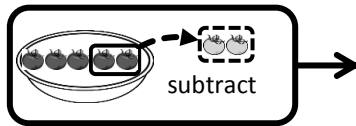
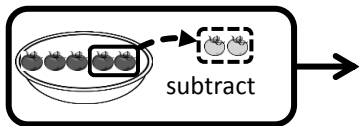


$$\square - \square = \square$$



$$\square - \square = \square$$

Example Subtract.



$$5 - 2 = \square$$



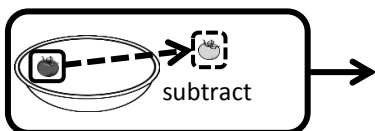
$$5 - 2 = 3$$

Exercise Subtract.

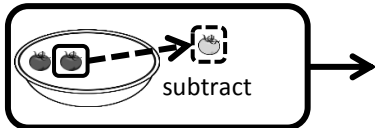


Good!

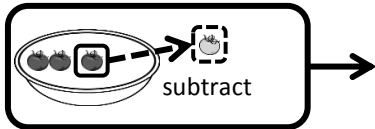
①



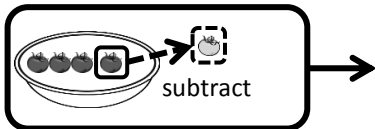
$$1 - 1 = \square$$



$$2 - 1 = \square$$

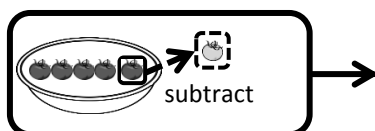


$$3 - 1 = \square$$

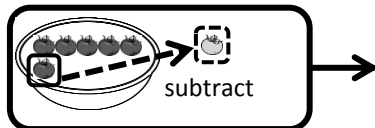


$$4 - 1 = \square$$

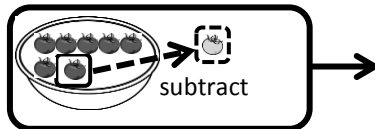
②



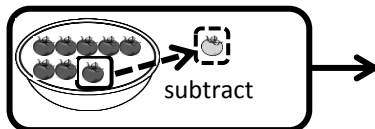
$$5 - 1 = \square$$



$$6 - 1 = \square$$



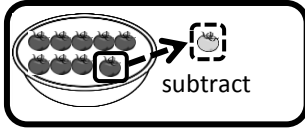
$$7 - 1 = \square$$



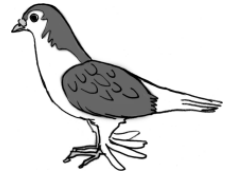
$$8 - 1 = \square$$

Exercise Subtract.

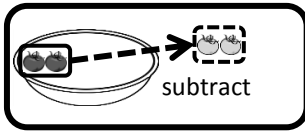
③



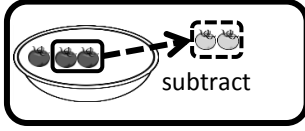
subtract

$$9 - 1 = \square$$


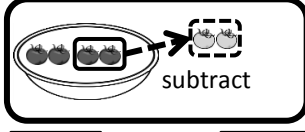
④



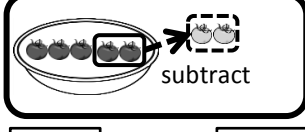
subtract

$$2 - 2 = \square$$


subtract

$$3 - 2 = \square$$


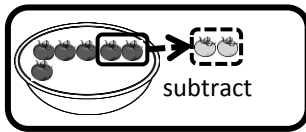
subtract

$$4 - 2 = \square$$


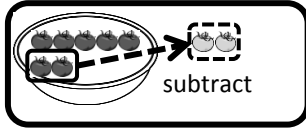
subtract

$$5 - 2 = \square$$

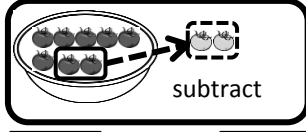
⑤



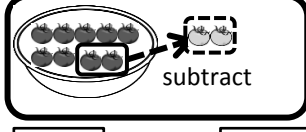
subtract

$$6 - 2 = \square$$


subtract

$$7 - 2 = \square$$


subtract

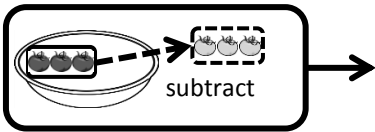
$$8 - 2 = \square$$


subtract

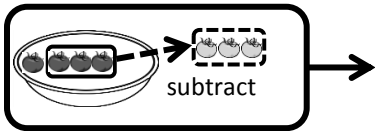
$$9 - 2 = \square$$

Exercise Subtract.

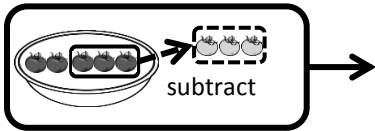
⑥



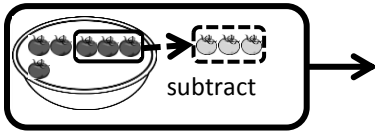
$$3 - 3 = \square$$



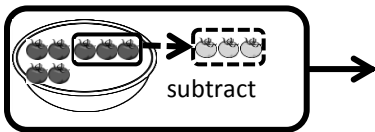
$$4 - 3 = \square$$



$$5 - 3 = \square$$

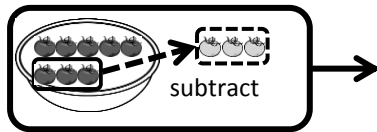


$$6 - 3 = \square$$

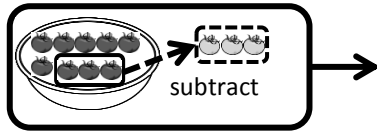


$$7 - 3 = \square$$

⑦

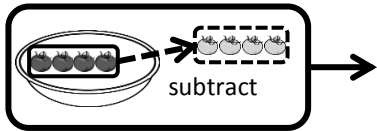


$$8 - 3 = \square$$

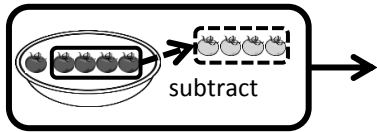


$$9 - 3 = \square$$

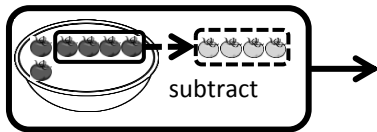
⑧



$$4 - 4 = \square$$



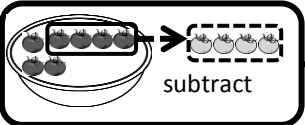
$$5 - 4 = \square$$



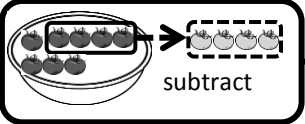
$$6 - 4 = \square$$

Exercise Subtract.

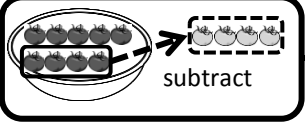
⑨


 →

$7 - 4 = \square$

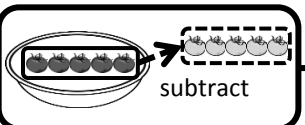

 →

$8 - 4 = \square$

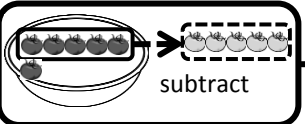

 →

$9 - 4 = \square$

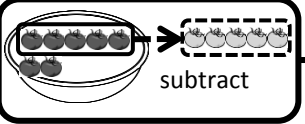
⑩


 →

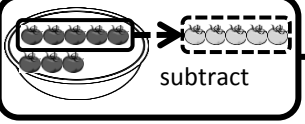
$5 - 5 = \square$


 →

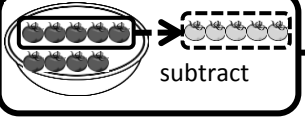
$6 - 5 = \square$


 →

$7 - 5 = \square$

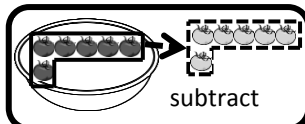

 →

$8 - 5 = \square$

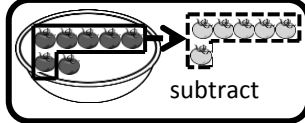

 →

$9 - 5 = \square$

⑪


 →

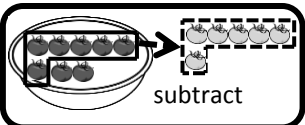
$6 - 6 = \square$


 →

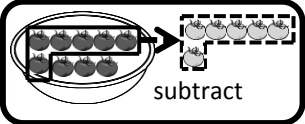
$7 - 6 = \square$

Exercise Subtract.

12

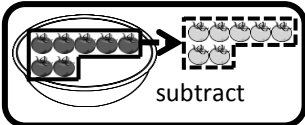


 $8 - 6 = \square$

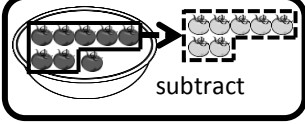


 $9 - 6 = \square$

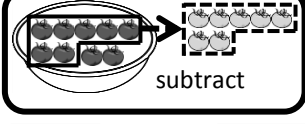
13



 $7 - 7 = \square$

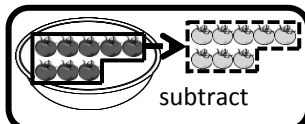


 $8 - 7 = \square$

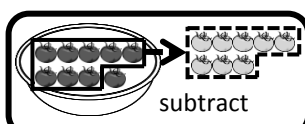


 $9 - 7 = \square$

14

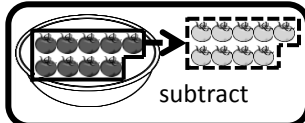


 $8 - 8 = \square$



 $9 - 8 = \square$

15

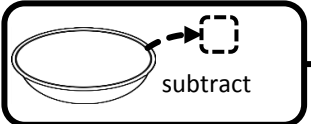


 $9 - 9 = \square$

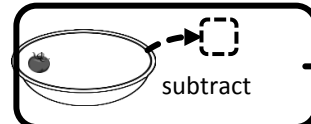


Exercise Subtract.

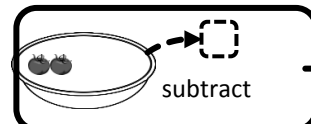
⑩



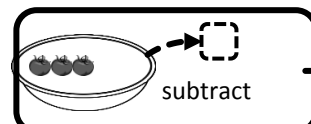
subtract →

$$0 - 0 = \square$$


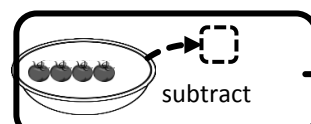
subtract →

$$1 - 0 = \square$$


subtract →

$$2 - 0 = \square$$


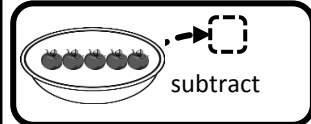
subtract →

$$3 - 0 = \square$$


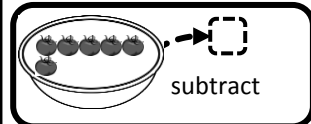
subtract →

$$4 - 0 = \square$$

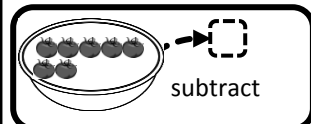
⑪



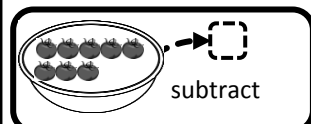
subtract →

$$5 - 0 = \square$$


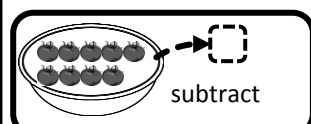
subtract →

$$6 - 0 = \square$$


subtract →

$$7 - 0 = \square$$


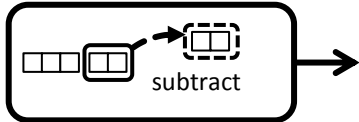
subtract →

$$8 - 0 = \square$$


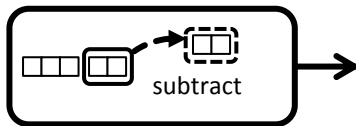
subtract →

$$9 - 0 = \square$$

Example Subtract.



$$5 - 2 = \square$$



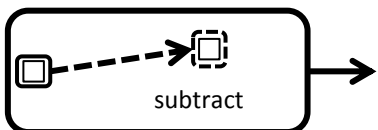
$$5 - 2 = 3$$



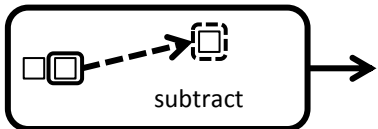
Good!

Exercise Subtract.

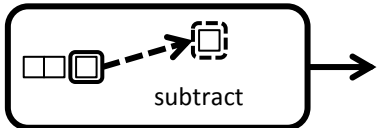
①



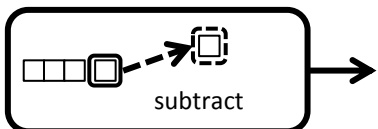
$$1 - 1 = \square$$



$$2 - 1 = \square$$

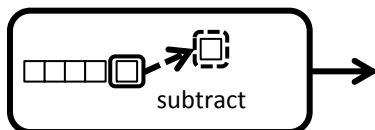


$$3 - 1 = \square$$

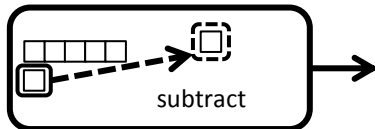


$$4 - 1 = \square$$

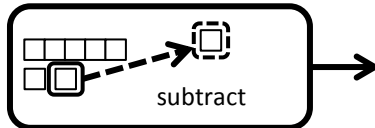
②



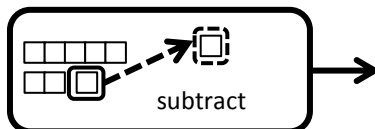
$$5 - 1 = \square$$



$$6 - 1 = \square$$



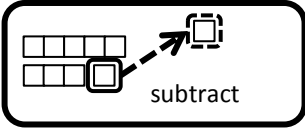
$$7 - 1 = \square$$



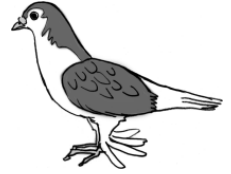
$$8 - 1 = \square$$

Exercise Subtract.

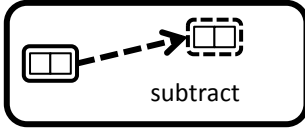
③



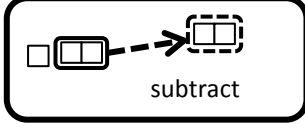
subtract

$$9 - 1 = \square$$


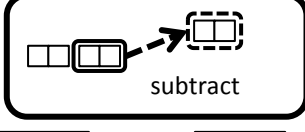
④



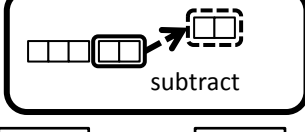
subtract

$$2 - 2 = \square$$


subtract

$$3 - 2 = \square$$


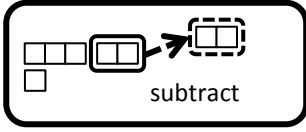
subtract

$$4 - 2 = \square$$


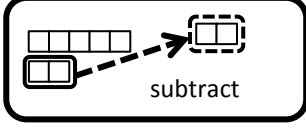
subtract

$$5 - 2 = \square$$

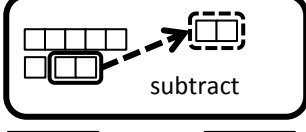
⑤



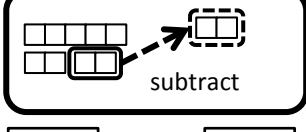
subtract

$$6 - 2 = \square$$


subtract

$$7 - 2 = \square$$


subtract

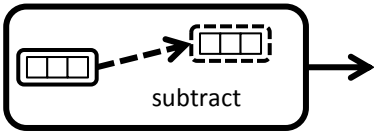
$$8 - 2 = \square$$


subtract

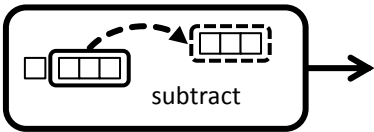
$$9 - 2 = \square$$

Exercise Subtract.

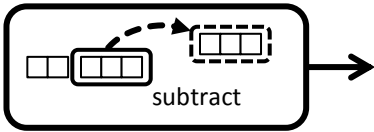
⑥



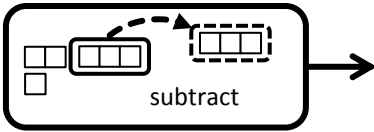
subtract

$$3 - 3 = \square$$


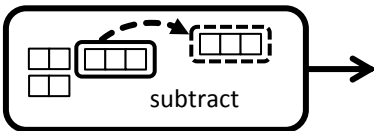
subtract

$$4 - 3 = \square$$


subtract

$$5 - 3 = \square$$


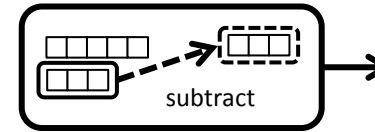
subtract

$$6 - 3 = \square$$


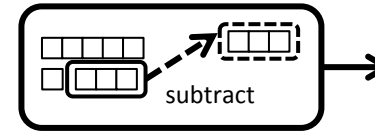
subtract

$$7 - 3 = \square$$

⑦



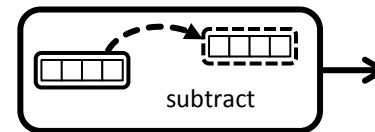
subtract

$$8 - 3 = \square$$


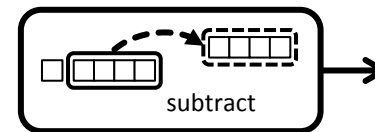
subtract

$$9 - 3 = \square$$

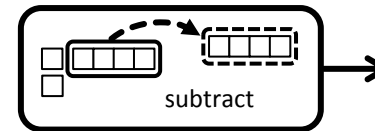
⑧



subtract

$$4 - 4 = \square$$


subtract

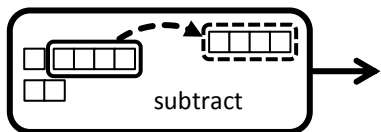
$$5 - 4 = \square$$


subtract

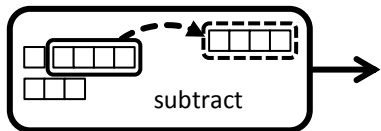
$$6 - 4 = \square$$

Exercise Subtract.

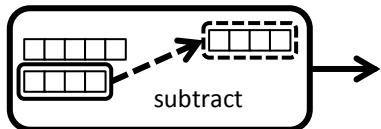
⑨



$$7 - 4 = \square$$

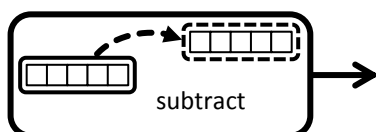


$$8 - 4 = \square$$

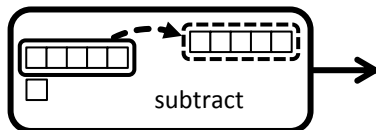


$$9 - 4 = \square$$

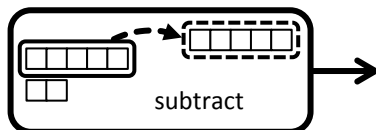
⑩



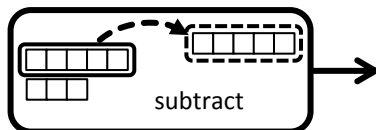
$$5 - 5 = \square$$



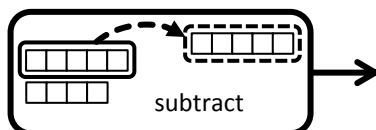
$$6 - 5 = \square$$



$$7 - 5 = \square$$

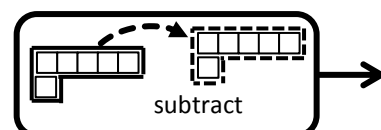


$$8 - 5 = \square$$

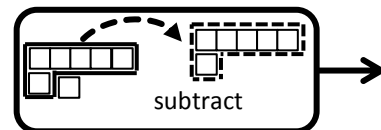


$$9 - 5 = \square$$

⑪



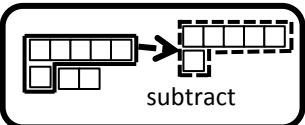
$$6 - 6 = \square$$



$$7 - 6 = \square$$

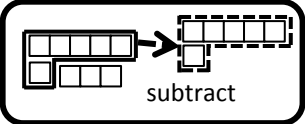
Exercise Subtract.

⑫



 subtract

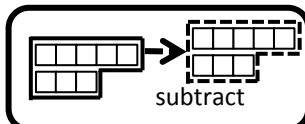
$8 - 6 = \square$



 subtract

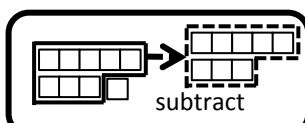
$9 - 6 = \square$

⑬



 subtract

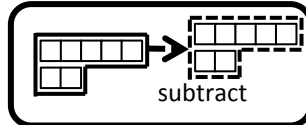
$8 - 8 = \square$



 subtract

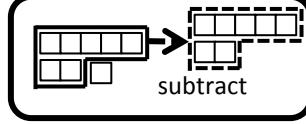
$9 - 8 = \square$

⑭



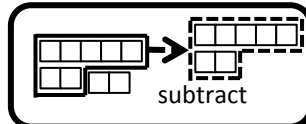
 subtract

$7 - 7 = \square$



 subtract

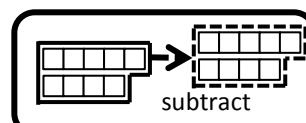
$8 - 7 = \square$



 subtract

$9 - 7 = \square$

⑮



 subtract

$9 - 9 = \square$



Exercise Subtract.

⑩

A rounded rectangle containing a dashed arrow pointing from a dashed square to another dashed square, with the word "subtract" written below it. An arrow points to the right.

$$0 - 0 = \square$$

A rounded rectangle containing a dashed arrow pointing from a dashed square to another dashed square, with the word "subtract" written below it. An arrow points to the right.

$$1 - 0 = \square$$

A rounded rectangle containing a dashed arrow pointing from a dashed square to another dashed square, with the word "subtract" written below it. An arrow points to the right.

$$2 - 0 = \square$$

A rounded rectangle containing a dashed arrow pointing from a dashed square to another dashed square, with the word "subtract" written below it. An arrow points to the right.

$$3 - 0 = \square$$

A rounded rectangle containing a dashed arrow pointing from a dashed square to another dashed square, with the word "subtract" written below it. An arrow points to the right.

$$4 - 0 = \square$$

⑪

A rounded rectangle containing a dashed arrow pointing from a dashed square to another dashed square, with the word "subtract" written below it. An arrow points to the right.

$$5 - 0 = \square$$

A rounded rectangle containing a dashed arrow pointing from a dashed square to another dashed square, with the word "subtract" written below it. An arrow points to the right.

$$6 - 0 = \square$$

A rounded rectangle containing a dashed arrow pointing from a dashed square to another dashed square, with the word "subtract" written below it. An arrow points to the right.

$$7 - 0 = \square$$

A rounded rectangle containing a dashed arrow pointing from a dashed square to another dashed square, with the word "subtract" written below it. An arrow points to the right.

$$8 - 0 = \square$$

A rounded rectangle containing a dashed arrow pointing from a dashed square to another dashed square, with the word "subtract" written below it. An arrow points to the right.

$$9 - 0 = \square$$

Example Subtract.



$$\boxed{4} - \boxed{3} = \boxed{} \Rightarrow \boxed{4} - \boxed{3} = \boxed{1}$$

Exercise Subtract.

①

$$\boxed{0} - \boxed{0} = \boxed{}$$

$$\boxed{1} - \boxed{0} = \boxed{}$$

$$\boxed{2} - \boxed{0} = \boxed{}$$

$$\boxed{3} - \boxed{0} = \boxed{}$$

$$\boxed{4} - \boxed{0} = \boxed{}$$

$$\boxed{5} - \boxed{0} = \boxed{}$$

$$\boxed{6} - \boxed{0} = \boxed{}$$

$$\boxed{7} - \boxed{0} = \boxed{}$$

②

$$\boxed{8} - \boxed{0} = \boxed{}$$

$$\boxed{9} - \boxed{0} = \boxed{}$$

③

$$\boxed{1} - \boxed{1} = \boxed{}$$

$$\boxed{2} - \boxed{1} = \boxed{}$$

$$\boxed{3} - \boxed{1} = \boxed{}$$

$$\boxed{4} - \boxed{1} = \boxed{}$$

$$\boxed{5} - \boxed{1} = \boxed{}$$

$$\boxed{6} - \boxed{1} = \boxed{}$$

Exercise Subtract.

④

$$7 - 1 = \square$$

$$8 - 1 = \square$$

$$9 - 1 = \square$$

⑥

$$3 - 3 = \square$$

$$4 - 3 = \square$$

$$5 - 3 = \square$$

$$6 - 3 = \square$$

$$7 - 3 = \square$$

$$8 - 3 = \square$$

$$9 - 3 = \square$$

⑤

$$2 - 2 = \square$$

$$3 - 2 = \square$$

$$4 - 2 = \square$$

$$5 - 2 = \square$$

$$6 - 2 = \square$$

$$7 - 2 = \square$$

$$8 - 2 = \square$$

$$9 - 2 = \square$$



Exercise Subtract.

⑦

$4 - 4 = \square$

$5 - 4 = \square$

$6 - 4 = \square$

$7 - 4 = \square$

$8 - 4 = \square$

$9 - 4 = \square$

⑧

$5 - 5 = \square$

$6 - 5 = \square$

$7 - 5 = \square$

$8 - 5 = \square$

$9 - 5 = \square$

⑨

$7 - 7 = \square$

$8 - 7 = \square$

$9 - 7 = \square$

⑩

$6 - 6 = \square$

$7 - 6 = \square$

$8 - 6 = \square$

$9 - 6 = \square$

Exercise Subtract.

⑪

$$8 - 8 = \square$$

$$9 - 8 = \square$$

⑫

$$9 - 9 = \square$$



⑬

$$0 - 0 = \square$$

$$1 - 1 = \square$$

$$2 - 2 = \square$$

$$3 - 3 = \square$$

$$4 - 4 = \square$$

$$5 - 5 = \square$$

$$6 - 6 = \square$$

$$7 - 7 = \square$$

⑭

$$8 - 8 = \square$$

$$9 - 9 = \square$$

⑮

$$1 - 0 = \square$$

$$2 - 1 = \square$$

$$3 - 2 = \square$$

$$4 - 3 = \square$$

$$5 - 4 = \square$$

Exercise Subtract.

⑩

$6 - 5 = \square$

$7 - 6 = \square$

$8 - 7 = \square$

$9 - 8 = \square$

⑪

$3 - 0 = \square$

$4 - 1 = \square$

$5 - 2 = \square$

$6 - 3 = \square$

$7 - 4 = \square$

$8 - 5 = \square$

⑫

$2 - 0 = \square$

$3 - 1 = \square$

$4 - 2 = \square$

$5 - 3 = \square$

$6 - 4 = \square$

$7 - 5 = \square$

$8 - 6 = \square$

$9 - 7 = \square$

⑬

$9 - 6 = \square$

Exercise Subtract.

⑳

$4 - 0 = \square$

$5 - 1 = \square$

$6 - 2 = \square$

$7 - 3 = \square$

$8 - 4 = \square$

$9 - 5 = \square$

㉑

$5 - 0 = \square$

$6 - 1 = \square$

$7 - 2 = \square$

$8 - 3 = \square$

$9 - 4 = \square$

㉓

$6 - 0 = \square$

$7 - 1 = \square$

$8 - 2 = \square$

$9 - 3 = \square$

㉒

$7 - 0 = \square$

$8 - 1 = \square$

$9 - 2 = \square$

Exercise Subtract.

24

$$8 - 0 = \square$$

$$9 - 1 = \square$$

25

$$9 - 0 = \square$$



26

$$4 - 1 = \square$$

$$6 - 3 = \square$$

$$8 - 1 = \square$$

$$5 - 4 = \square$$

$$6 - 5 = \square$$

$$7 - 7 = \square$$

$$8 - 5 = \square$$

27

$$7 - 0 = \square$$

$$3 - 2 = \square$$

$$4 - 3 = \square$$

$$9 - 7 = \square$$

$$6 - 2 = \square$$

$$8 - 3 = \square$$

$$9 - 1 = \square$$

Exercise Subtract.

28

$3 - 0 = \square$

$6 - 1 = \square$

$4 - 2 = \square$

$9 - 6 = \square$

$6 - 4 = \square$

$9 - 5 = \square$

$5 - 3 = \square$

$8 - 2 = \square$

$7 - 4 = \square$

29

$5 - 2 = \square$

$7 - 3 = \square$

$8 - 7 = \square$

$7 - 5 = \square$

$9 - 9 = \square$

$8 - 6 = \square$

$7 - 2 = \square$

$9 - 3 = \square$

$8 - 4 = \square$